



TOGETHER
for a sustainable future

OCCASION

This publication has been made available to the public on the occasion of the 50th anniversary of the United Nations Industrial Development Organisation.



TOGETHER
for a sustainable future

DISCLAIMER

This document has been produced without formal United Nations editing. The designations employed and the presentation of the material in this document do not imply the expression of any opinion whatsoever on the part of the Secretariat of the United Nations Industrial Development Organization (UNIDO) concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries, or its economic system or degree of development. Designations such as “developed”, “industrialized” and “developing” are intended for statistical convenience and do not necessarily express a judgment about the stage reached by a particular country or area in the development process. Mention of firm names or commercial products does not constitute an endorsement by UNIDO.

FAIR USE POLICY

Any part of this publication may be quoted and referenced for educational and research purposes without additional permission from UNIDO. However, those who make use of quoting and referencing this publication are requested to follow the Fair Use Policy of giving due credit to UNIDO.

CONTACT

Please contact publications@unido.org for further information concerning UNIDO publications.

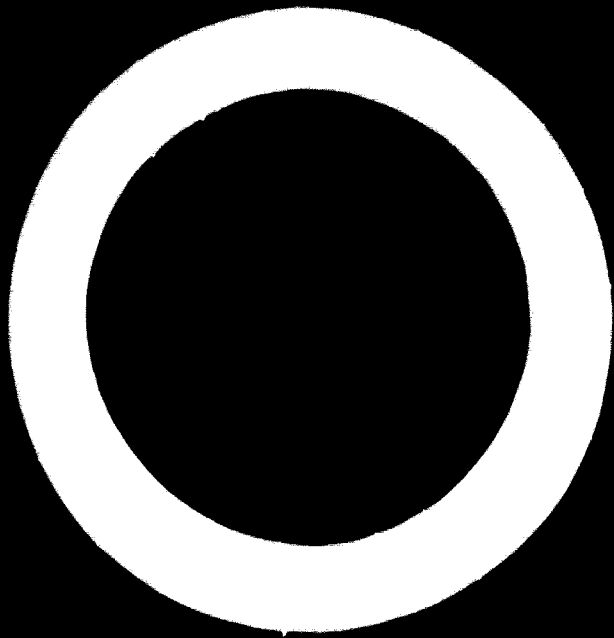
For more information about UNIDO, please visit us at www.unido.org

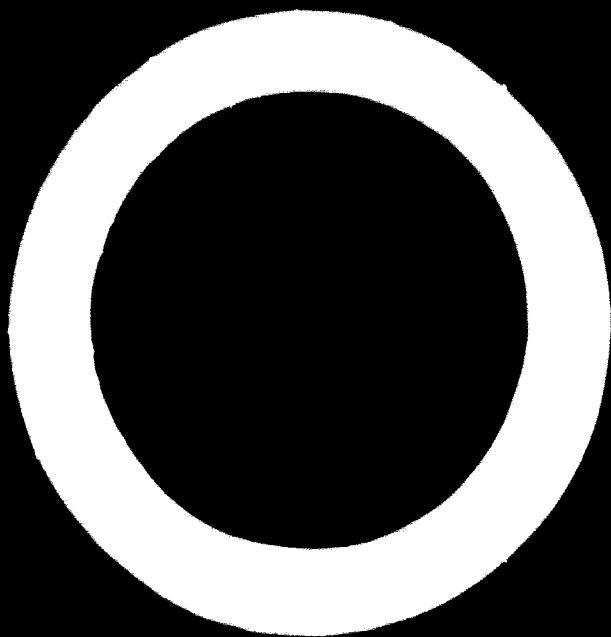
05220

**INFORMATION
SOURCES
ON THE
AGRICULTURAL
IMPLEMENTS
AND MACHINERY
INDUSTRY**



UNITED NATIONS





**UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION
VIENNA**

UNIDO Guides to Information Sources

No. 8

**INFORMATION SOURCES
ON THE
AGRICULTURAL IMPLEMENTS
AND MACHINERY INDUSTRY**



**UNITED NATIONS
New York, 1973**

Universal Decimal Classification/Classification Décimale Universelle
Notations for agricultural implements and machinery industry:

631.3

631.17

The designations employed and the presentation of the material in this directory do not imply the expression of any opinion whatsoever on the part of the Secretariat of the United Nations concerning the legal status of any country or its authorities, or concerning the delimitation of its frontiers.

UNIDO/LIB/SER D/8

Copies of *Guides to Information Sources* are available on request from: Industrial Documentation Unit, United Nations Industrial Development Organization, P.O. Box 707, A-1011 Vienna, Austria.

CONTENTS

	<u>Page</u>
INTRODUCTION and EXPLANATORY NOTES	
English	v
French	vii
Russian	ix
Spanish	xi
<u>Section</u>	
I. ADDRESSES OF PROFESSIONAL, TRADE AND RESEARCH ORGANIZATIONS, LEARNED SOCIETIES AND SPECIAL INFORMATION SERVICES	1
A. International and regional intergovernmental organizations	1
B. International and regional non-governmental organisations	2
C. National bodies.....	3
II. DIRECTORIES	36
A. Guides to directories.....	36
B. General and regional directories.....	36
C. Branch directories.....	39
III. SOURCES OF STATISTICS AND ECONOMIC DATA	48
A. World-wide coverage.....	48
B. Regional coverage.....	50
C. National coverage.....	51
IV. BASIC HANDBOOKS, TEXTBOOKS AND MANUALS	53
V. MONOGRAPH SERIES	60
VI. CURRENT PERIODICALS	64
VII. CURRENT ABSTRACTING AND INDEXING PERIODICALS	76
VIII. PROCEEDINGS, PAPERS AND REPORTS	80
United Nations.....	80
A. Economic Commission for Asia and the Far East.....	80
B. Economic Commission for Europe.....	80
C. Economic Commission for Latin America.....	83
D. United Nations Economic and Social Office in Beirut.....	83
E. United Nations Industrial Development Organization.....	84
F. Food and Agriculture Organisation of the United Nations...	85
Other.....	88

	<u>Page</u>
IX. SPECIALIZED DICTIONARIES AND ENCYCLOPEDIAS	90
X. BIBLIOGRAPHIES	93
XI. FILMS ON AGRICULTURAL ENGINEERING	94
A. Catalogues.....	94
B. Films, filmstrips and slides.....	94
XII. OTHER POTENTIAL SOURCES OF INFORMATION	98
A. Consulting and engineering services.....	98
B. Fairs and exhibitions.....	99
C. Financing and investments.....	100
D. Markets, products, purchasing and advertising.....	102
E. Meetings and conferences.....	103
F. Standards and specifications.....	104
G. Testing and laboratory services.....	105
H. Information on UNIDO's activities.....	106
Bibliographical sources used in compiling the present directory	107

INTRODUCTION

The United Nations Industrial Development Organization (UNIDO) promotes the use of industrial information in developing countries by giving guidance for the improvement of local information facilities to organizations involved in industrial development. One important measure for such development is the compilation of directories and guides to basic information sources.

The UNIDO work programmes for 1972-1974 call for the compilation of a series of such directories and guides, listing selected information sources on branches of industry of primary concern to developing countries. The present guide, Information Sources on the Agricultural Implements and Machinery Industry, is the eighth in the series, entitled Guides to Information Sources (UNIDO/LIB/SER.D). A list of the guides published to date appears on the inside of the back cover. Many more guides are planned for this series.

These directories and guides are not intended to be exhaustive nor are they intended as research tools; they present rather a selection of sources considered to be of practical value to the immediate needs of users. To assist these users, the data have been compiled to give as much information as possible for rapid access to bodies referred to, and to facilitate acquisition of the publications listed.

The manufacture of farm machinery can make a significant contribution to the industrial development of developing countries. Manufacturing of agricultural implements and tools was among the first industries established within the metalworking industries of the highly industrialized countries, and is therefore an appropriate approach towards expanding mass production methods in developing economies. UNIDO has provided technical assistance to a number of developing countries in the actual establishment of manufacturing facilities for agricultural machinery.

As many information sources may not have been included in this directory, suggestions for the inclusion of additional information in a future, revised version will be welcome.

EXPLANATORY NOTES

Publications have been selected mainly from literature in the official languages of the United Nations; when appropriate, publications in other languages have also been included.

The names of organizations listed in section I are given in their original language wherever available; names of organizations in other than the official languages of the United Nations have been translated into English.

Where available, the date and number of pages of the most recent known edition are indicated as well as the address of the issuing organization or publisher.

United Nations sales publications should be ordered by sales number. They are available through authorized distributors or may be ordered from:

Sales Section		Sales Section
Publishing Service		United Nations Office
United Nations	or	Palais des Nations
New York, New York 10017		1211 Geneva 10, Switzerland
United States of America		

Requests for documents issued by United Nations bodies (those bearing only document symbols and no sales numbers) should be made direct to the issuing body.

The following signs and abbreviations have been used in this issue:

dist.	=	distributor
\$	=	United States dollars
ed.	=	edition; editor
publ.	=	publisher
vol(s).	=	volume(s)

INTRODUCTION

Pour faciliter la diffusion et l'utilisation de l'information industrielle dans les pays en voie de développement, l'Organisation des Nations Unies pour le développement industriel (ONUDI) conseille les organismes qui s'occupent de l'industrialisation et les aide à améliorer les moyens d'information locaux, notamment en établissant des répertoires et les guides des principales sources d'information.

Les programmes de travail de l'ONUDI pour 1972-1974 prévoient l'établissement d'une série de répertoires et de guides de sources d'information sur les secteurs industriels qui présentent un intérêt majeur pour les pays en voie de développement. Le présent répertoire : "Sources d'information sur l'industrie des machines et de l'outillage agricoles", est le huitième de la série intitulée : Guides des sources d'information (UNIDO/LIB/SER.D). On trouvera à la page 3 de la couverture la liste des guides déjà parus. De nombreux autres seront publiés par la suite.

Les ouvrages de cette série ne prétendent pas être exhaustifs; ce ne sont pas non plus des instruments de recherche, mais de simples guides pratiques des sources d'information, visant à répondre aux besoins immédiats des utilisateurs. Toutes les précisions utiles ont été autant que possible données pour permettre à ceux-ci de se mettre directement en rapport avec les sources d'informations mentionnées et d'obtenir rapidement les publications auxquelles ils s'intéressent.

La fabrication de machines agricoles peut contribuer de façon appréciable à l'industrialisation des pays en voie de développement. Dans les pays fortement industrialisés, le matériel et l'outillage agricoles ont compté parmi les premières fabrications de l'industrie de transformation des métaux; cette industrie semble donc offrir aux pays en voie de développement une bonne occasion d'aborder la production en grande série. L'ONUDI a déjà fourni à nombre de ces pays une assistance technique en matière de création d'usines de matériel agricole.

De nombreuses sources d'information ayant pu être omises, toute suggestion d'insertion de renseignements complémentaires sera la bienvenue. Il en sera tenu compte lors de la préparation d'une édition révisée.

NOTES EXPLICATIVES

Les publications énumérées sont pour la plupart rédigées dans les langues officielles de l'Organisation des Nations Unies; toutefois, certains documents publiés en d'autres langues ont aussi été mentionnés.

Les noms des organisations énumérées à la Section I sont donnés le plus souvent dans la langue originale. Les noms des organisations libellés en des langues autres que les langues officielles de l'Organisation des Nations Unies ont été traduits en anglais.

Nous avons, aussi souvent que nous l'avons pu, précisé la date et le nombre de pages de l'édition la plus récente ainsi que l'adresse de l'éditeur ou de l'organisation qui a publié le document.

On peut se procurer les publications des Nations Unies auprès des distributeurs autorisés ou les commander à l'une des adresses suivantes, en mentionnant le numéro de vente :

Nations Unies
Section des ventes
Service de publications
New York, N.Y. 10017
(Etats-Unis d'Amérique)

Office des Nations Unies
Section des ventes
Palais des Nations
1211 Genève 10
(Suisse)

Les documents des Nations Unies qui ne portent pas de numéro de vente mais simplement une cote doivent être demandés directement à l'Organisation qui les a publiés.

Les abréviations suivantes ont été utilisées dans le présent volume :

dist. = distributeur
\$ = dollar des Etats-Unis
ed. = rédaction
publ. = publié par
vol(s) = volume(s)

ВВЕДЕНИЕ

Организация Объединенных Наций по промышленному развитию (ЮНИДО) способствует использованию промышленной информации и развивающихся странах в предоставлении руководящих указаний в области улучшения местных условий информации организациям, занимающимся вопросами промышленного развития. Одной из важных мер такого рода деятельности является составление справочников и руководств по основным источникам информации.

Программа деятельности ЮНИДО на 1972-1974 гг. предусматривает составление целого ряда таких справочников и руководств, в которых перечисляются отдельные источники информации по отраслям промышленности, имеющим первостепенное значение для развивающихся стран. Настоящее руководство Источники информации по вопросам производства сельскохозяйственных машин и орудий (Information Sources on the Agricultural Implements and Machinery Industry) является восьмым в серии, которая называется Guides to Information Sources (UNIDO/LIB/SER.D). Перечень руководств, выпущенных до настоящего времени, приводится на внутренней стороне задней части обложки. Для этой серии планируется выпуск еще целого ряда руководств.

Эти справочники и руководства не претендуют на то, чтобы быть исчерпывающими, и не являются средствами исследования, а представляют собой скорее источники, которые, видимо, могут представить практическую ценность для удовлетворения непосредственных нужд потребителей информации. Для облегчения пользования этими справочниками данные подобраны таким образом, чтобы дать как можно больше информации в целях быстрой связи с учреждениями, на которые имеется ссылка, и облегчить приобретение перечисленных изданий.

Производство сельскохозяйственных машин может внести значительный вклад в промышленное развитие развивающихся стран. Производство сельскохозяйственных орудий и инвентаря было первым производством, создаваемым при металлообрабатывающих предприятиях промышленно развитых стран, и поэтому является подходящим путем для расширения методов массового производства в развивающихся странах. ЮНИДО предоставила техническую помощь ряду развивающихся стран в фактическом создании производственных предприятий для сельскохозяйственных машин.

Поскольку в настоящий справочник не могут быть включены многие источники информации, в будущем будут всячески приветствоваться предложения по включению дополнительной информации в последующий пересмотренный его вариант.

ПОЯСНИТЕЛЬНЫЕ ЗАМЕЧАНИЯ

Публикации относятся в основном к литературе, выданной на официальных языках Организации Объединенных Наций; там, где это необходимо, включены публикации на других языках.

Названия организаций, перечисленных в разделе I, приводятся на языке оригинала в тех случаях, когда они имеются в наличии; названия организаций на языках, не являющихся официальными языками Организации Объединенных Наций, переведены на английский язык.

В зависимости от наличия указывается дата и количество страниц самого последнего известного издания, а также адрес организации, осуществляющей публикацию, или издателя.

Предназначенные для продажи публикации Организации Объединенных Наций следует заказывать по соответствующему номеру, так как они находятся в продаже под номером. Их можно приобрести через официальные издательства или заказать в:

Sales Section
Publishing Service
United Nations
New York, New York 10017
United States of America

или

Sales Section
United Nations Office
Palais des Nations
1211 Geneva 10, Switzerland

Запросы на документы, издаваемые органами Организации Объединенных Наций (с указанием только символов документа и без указания соответствующего номера), должны направляться непосредственно в орган, осуществляющий публикацию.

В данном издании использованы следующие сокращения:

dist.	= агент по продаже
\$	= доллары США
ed.	= редакция; редактор
publ.	= издатель
vol(s)	= том(а)

INTRODUCCION

La Organización de las Naciones Unidas para el Desarrollo Industrial (ONUDI) promueve la utilización de información industrial en los países en desarrollo, proporcionando orientación para el mejoramiento de los servicios locales de información a las organizaciones que se ocupan del desarrollo industrial. Una medida importante para realizar esta labor es la compilación de guías de fuentes básicas de información.

Los programas de trabajo de la ONUDI para 1972-1974 incluyen la compilación de una serie de guías de ese tipo, en que se registren determinadas fuentes de información sobre ramas industriales de interés primordial para los países en desarrollo. La presente guía, relativa a fuentes de información sobre la industria de maquinaria y utensilios agrícolas, es la octava de la serie titulada Guías de Fuentes de Información (UNIDO/LIB/SER.D). En el interior de la contracubierta figura una lista de las guías publicadas hasta la fecha. Se prevé la publicación de muchas guías más en esta serie.

Estas guías no pretenden ser exhaustivas ni están destinadas a servir de instrumentos de investigación, sino que constituyen más bien una selección de fuentes que se consideran de valor práctico para satisfacer las necesidades inmediatas de los usuarios. Con el objeto de facilitar la labor de éstos, se han recopilado los datos de manera que proporcionen toda la información posible para permitir un rápido acceso a las entidades mencionadas, y para facilitar la adquisición de las publicaciones que se indica.

La fabricación de maquinaria agrícola puede representar una importante contribución a la industrialización de los países en desarrollo. La fabricación de utensilios y herramientas agrícolas fue una de las primeras industrias de transformación del metal que se establecieron en los países hoy altamente industrializados, por lo cual representa un buen modo de abordar la difusión de los métodos de producción en serie en los países en desarrollo. La ONUDI ha facilitado asistencia técnica a varios de estos países para el establecimiento efectivo de instalaciones de fabricación de maquinaria agrícola.

Como es posible que se hayan omitido muchas fuentes de información en la presente guía, se agradecerá toda sugerencia relativa a la inclusión de información adicional en una futura versión revisada.

NOTAS EXPLICATIVAS

Las publicaciones se han seleccionado principalmente de entre la literatura existente en los idiomas oficiales de las Naciones Unidas; cuando procede, también se mencionan publicaciones aparecidas en otros idiomas.

En la sección I, los nombres de las organizaciones aparecen en su idioma original cuando éste es uno de los reconocidos como oficiales dentro de las Naciones Unidas; en otros casos, han sido traducidos al inglés.

Se indican la fecha y el número de páginas de la edición más reciente de que se tiene conocimiento, así como la dirección de la organización que la publica o de la casa editora.

Los pedidos de publicaciones de las Naciones Unidas han de hacerse especificando el número de venta de cada documento. Dichas publicaciones se pueden obtener por conducto de distribuidores autorizados, o haciendo un pedido a:

Sección de Ventas
Servicio de Publicaciones
United Nations
New York, New York 10017
(Estados Unidos de América)

Sección de Ventas
Oficina de las Naciones Unidas
Palais des Nations
1211 Genève 10
(Suiza)

Los documentos de organizaciones del sistema de las Naciones Unidas (los que llevan sólo una signatura y no un número de venta) deben solicitarse directamente a la organización respectiva.

En el presente número se emplean los siguientes signos y abreviaturas:

dist. = distribuidor
\$ = dólares de los Estados Unidos
ed. = edición; editor
publ. = casa editorial
vol.(s) = volumen, volúmenes

ANNEX I

ADDRESSES OF PROFESSIONAL, TRADE AND RESEARCH ORGANIZATIONS,
LEARNED SOCIETIES AND SPECIAL INFORMATION SERVICES

- A. International and regional intergovernmental organizations
 1. ASIAN PRODUCTIVITY ORGANIZATION
Aoyama Daiichi Mansions
14-102 go, No 4
5-Chome, Akasaka
Minato-ku
TOKYO, Japan
 2. COMMONWEALTH AGRICULTURAL BUREAUX
Farnham House, Farnham Royal
SLOUGH SL2 3BN, Buckinghamshire, England
 3. DIRECCION REGIONAL PARA LA ZONA ANDINA
INSTITUTO INTERAMERICANO DE CIENCIAS AGRICOLAS (IICA)
A,artado 478
LIMA, Peru
 4. ECONOMIC COMMISSION FOR ASIA AND THE FAR EAST (ECAFE)
ASIAN INDUSTRIAL DEVELOPMENT COUNCIL
ECAFE EXPERT TEAM ON SMALL ENGINES FOR AGRICULTURAL PURPOSES
Sala Santitham
BANGKOK, Thailand
 5. ECONOMIC COMMISSION FOR EUROPE (ECE)
COMMITTEE ON AGRICULTURAL PROBLEMS
WORKING PARTY ON MECHANIZATION OF AGRICULTURE
Palais des Nations
1211 GENEVA 10, Switzerland
 6. EUROPEAN ECONOMIC COMMUNITY (EEC) - COMMUNAUTE ECONOMIQUE
EUROPEENNE (CEE)
CENTRE DE LIAISON INTERNATIONAL DES MARCHANDS DES MACHINES
AGRICOLAS ET REPARATEURS (CLIMAR)
45, rue de Lisbonne
75 PARIS 8^e, France
 7. FOOD AND AGRICULTURE ORGANIZATION OF THE UNITED NATIONS (FAO)
AGRICULTURAL ENGINEERING SERVICE
AGRICULTURAL SERVICES DIVISION
DOCUMENTATION CENTRE
Via delle Terme di Caracalla
00100 ROME, Italy

8. INTERNATIONAL LABOUR ORGANIZATION (ILO)
PERMANENT AGRICULTURAL COMMITTEE
1211 GENEVA 22, Switzerland
9. UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION (UNIDO)
ENGINEERING SECTION and
INDUSTRIAL INFORMATION SECTION
P.O. Box 707
1011 VIENNA, Austria
- B. International and regional non-governmental organizations
10. COMMISSION INTERNATIONALE DU GENIE RURAL (CIGR)
SECTION MACHINISME AGRICOLE
19, avenue de Maine
75 PARIS 15^e, France
11. CONFEDERATION INTERNATIONALE DES INGENIEURS ET TECHNICIENS
DE L'AGRICULTURE (CITA)
Beethovenstrasse 24
8002 ZURICH, Switzerland
12. EAST AFRICAN AGRICULTURE AND FORESTRY RESEARCH ORGANIZATION
P.O. Box 50148
NAIROBI, Kenya
13. EAST AFRICAN TRACTOR AND IMPLEMENT UNIT
P.O. Box 22
NAKURU, Kenya
14. EUROPEAN COMMITTEE OF ASSOCIATIONS OF MANUFACTURERS OF
AGRICULTURAL MACHINERY - COMITE EUROPEEN DES GROUPEMENTS
DE CONSTRUCTEURS DU MACHINISME
19, rue Jacques Bingen
75 PARIS 17^e, France
15. INTERNATIONAL ASSOCIATION ON MECHANIZATION OF FIELD EXPERIMENTS (IAMFE)
c/o Norwegian Institute of Agricultural Engineering
1432 AAS-NLH, Norway
16. INTERNATIONAL CENTRE FOR SCIENTIFIC AND TECHNICAL INFORMATION
IN AGRICULTURE AND FORESTRY
Slezská 7
PRAGUE 2, Czechoslovakia

17. INTERNATIONAL LIAISON CENTRE FOR AGRICULTURAL MACHINERY DISTRIBUTORS AND MAINTENANCE - EUROPEAN COMMON MARKET COMMITTEE
9, Bd. Jourdan
75 PARIS, France
18. LIAISON COMMITTEE OF AGRICULTURAL ENGINEERS FOR THE EEC COUNTRIES
Leopold Linkstraat
9000 GHEENT, Belgium
19. WORLD PLOUGHING ORGANIZATION (WPO)
12a Oxford Street
WORKINGTON, Cumberland, England

C. National bodies

Afghanistan

20. AGRICULTURAL ENGINEERING DEPARTMENT
FACULTY OF AGRICULTURE, KABUL UNIVERSITY
KABUL

Algeria

21. LABORATOIRE DE GENIE RURAL, INSTITUT AGRICOLE D'ALGERIE
El Harrach (anciennement Maison-Carrée)
ALGER

Argentina

22. CAMARA ARGENTINA DE FABRICANTES DE MAQUINARIA AGRICOLA
A'rina 1607
BUENOS AIRES
23. CAMARA GREMIAL DE FABRICANTES DE MAQUINARIA AGRICOLA
Rivadavia 1235
BUENOS AIRES
24. INSTITUTO NACIONAL DE TECNOLOGIA AGROPECUARIA (INTA)
Rivadavia 1439
BUENOS AIRES
25. PRIMER CENTRO DE ENSEÑANZA Y EXPERIMENTACION DE MAQUINARIA AGRICOLA (CEEMA)
Instituto Fitotécnico de Santa Catalina
LLAVALLOL, Provincia de Buenos Aires

Australia

26. AGRICULTURAL ENGINEERING SECTION
NEW SOUTH WALES DEPARTMENT OF AGRICULTURE
State Office Block
Phillip Street
SYDNEY, New South Wales
27. AGRICULTURAL ENGINEERING SOCIETY (AUSTRALIA)
NATIONAL SCIENCE CENTRE
191 Royal Parade
PARKVILLE, Victoria 3052
28. THE AGRICULTURAL IMPLEMENTS MAKERS' SECTION OF THE VICTORIAN
CHAMBER OF MANUFACTURERS
370 St. Kilda Road
MELBOURNE, Victoria 3000
29. TRACTOR FARM MACHINERY AND CONSTRUCTION EQUIPMENT ASSOCIATION
171 City Road
SOUTH MELBOURNE, Victoria
30. TRACTOR TESTING STATION
University of Melbourne
MELBOURNE, Parkville, Victoria 3052

Austria

31. BUNDESVERSUCHS- UND PRUEFUNGSANSTALT FUER LANDWIRTSCHAFTLICHE
MASCHINEN UND GERATE
(Federal research and testing institute for agricultural machinery)
Marknerstrasse 18
WIENSBURG/ERLAUF
32. VERBAND DER MASCHINEN- UND STAHLBAUINDUSTRIE OESTERREICHS
(Association of Austrian machinery and steel construction industries)
Bauernmarkt 3
A-1011 VIENNA
33. OESTERREICHISCHES KURATORIUM FUER LANDTECHNIK
(Agricultural engineering council for Austria)
Schwindgasse 5
A-1041 VIENNA

Bangladesh

34. AGRICULTURAL ENGINEERING DEPARTMENT
AGRICULTURAL UNIVERSITY
MYMENSINGH
35. AGRICULTURAL ENGINEERING DIVISION
AGRICULTURAL RESEARCH INSTITUTE
Tejgaon
Dacca

Belgium

36. CENTRE POUR L'ETUDE DE LA MECANISATION EN AGRICULTURE (CEMAG)
146, Chaussée de Namur
GENEBLOUX
37. CHAMBRE SYDICALE DES IMPORTATEURS DE MACHINES AGRICOLES
22, rue du Luxembourg
B-1040 BRUXELLES
38. UNION NATIONALE DES PETITES ET MOYENNES ENTREPRISES DU METAL,
SECTION MACHINES AGRICOLES
75, rue de Stassart
B-1050 BRUXELLES

Bolivia

39. DEPARTAMENTO DE INGENIERIA AGRICOLA
DIVISION DE SUELOS, RIEGOS E INGENIERIA
MINISTERIO DE AGRICULTURA
LA PAZ
40. SERVICIO AGRICOLA INTERAMERICANO
LA PAZ

Botswana

41. BOTSWANA AGRICULTURAL COLLEGE
GABORONE

Brazil

42. CENTRO DE MECANICA AGRICOLA
(Agricultural mechanization centre)
Jundiai
SAO PAULO
43. DIVISAO DE MECANIZACAO AGRICOLA
DEPARTAMENTO DE ENGENHARIA E MECANICA DA AGRICULTURA, SECRETARIA DE
AGRICULTURA
(Division of agricultural mechanization, department of agricultural
engineering and mechanization, agricultural secretariat)
Avenida Francisco Matarazzo 455, C.P. 8366
SAO PAULO
44. INSTITUTO DE TECNOLOGIA AGRICOLA E ALIMENTAR
(Institute of agricultural technology and food)
Rua Jardin Botânico 1024
RIO DE JANEIRO
45. INSTITUTO DE TECNOLOGIA INDUSTRIAL
SECRETARIA DA AGRICULTURA
(Institute of industrial technology, Agricultural secretariat)
Rua da Bahia 52
BELO HORIZONTE, Minas Gerais
46. SERVIÇO DE ENGENHARIA AGRICOLA
INSTITUTO DE PESQUISAS E EXPERIMENTAÇÃO AGROPECUARIA CENTRO-SUL
MINISTERIO DA AGRICULTURA
(Agricultural engineering service, research institute of agriculture
and dairy, Centre-South, Ministry of agriculture)
Via Campo Grande
ZC-26 RIO DE JANEIRO
47. SOCIEDADE BRASILEIRA DE ENGENHARIA AGRICOLA
(Brazilian society of agricultural engineers)
Caixa Postal 9
Piracicaba
SAO PAULO

Bulgaria

48. NAUCHNO-ISSLEDOVATEL'SKII INSTITUT PO MECHANIZATSIIA TRAKTORNO I
SEL'SKOSTOPANSKO MASHINOSTROENE (NIMTSM)
(Research institute of mechanization, tractor and agricultural
machinery construction)
Shosse Bankya 3
SOFIA 24

49. OBEDINEN NAUCHNO-ISSLEDOVATELSKII INSTITUT PO MECHANIZATSIIA
TRAKTORI I SEL'KOSHOPIANSKI MASHINI (ONIMTSFELMASH)
(Research institute of mechanization, tractors and agricultural
machinery)
Shosse Bankya 3
SOFIA 24

50. SCIENTIFIC AND TECHNICAL UNION OF AGRICULTURAL SPECIALISTS
Rakowski Street 128
SOFIA

Burma

51. AGRICULTURAL MECHANIZATION DIVISION
DEPARTMENT OF AGRICULTURE, MINISTRY OF AGRICULTURE AND FORESTS
RANGOON

52. DIVISION OF AGRICULTURAL MECHANIZATION
AGRICULTURAL RESEARCH INSTITUTE
9th Mile, Prama Road, Irsein
RANGOON

Burundi

53. DEPARTEMENT DU GENIE RURAL
MINISTERE DE L'AGRICULTURE ET DE L'ELEVAGE
B.P. 1850
BUJUMBURA

Cameroon

54. DIRECTION DU GENIE RURAL ET DE L'HYDRAULIQUE AGRICOLE
SERVICE DU MACHINISME AGRICOLE
B.P. 236
YAOUNDE

Canada

55. AGRICULTURAL ENGINEERING EXTENSION SERVICE
DEPARTMENT OF AGRICULTURE AND FOOD
GUELPH, Ontario

56. AGRICULTURAL ENGINEERING SECTION
CANADA DEPARTMENT OF AGRICULTURE
RESEARCH BRANCH, RESEARCH STATION
SUMMERLAND, British Columbia

57. AGRICULTURAL ENGINEERING SECTION EXTENSION SERVICE BRANCH
MANITOBA DEPARTMENT OF AGRICULTURE
715 Norquay Building
WINNIPEG 1, Manitoba
58. AGRICULTURAL ENGINEERING SECTION RESEARCH STATION
CANADA DEPARTMENT OF AGRICULTURE
SWIFT CURRENT, Saskatchewan
59. AGRICULTURAL ENGINEERING SERVICE
DEPARTMENT OF AGRICULTURE
FREDERICTON, New Brunswick
60. AGRICULTURAL INSTITUTE OF CANADA
151 Slater Street
OTTAWA 4, Ontario
61. CANADIAN SOCIETY OF AGRICULTURAL ENGINEERING
111 St. Clair Avenue West
TORONTO 7, Ontario
62. CANADIAN SOCIETY OF AGRICULTURAL ENGINEERS
151 Slater Street
OTTAWA 4, Ontario
63. ENGINEERING RESEARCH SERVICE RESEARCH BRANCH
CANADA DEPARTMENT OF AGRICULTURE
OTTAWA, Ontario

Central African Republic

64. DIRECTION DU GENIE RURAL
MINISTERE DU DEVELOPPEMENT
B.P. 1027
BANGUI

Chad

65. DIRECTION DU GENIE RURAL ET DE L'HYDRAULIQUE AGRICOLE
MINISTERE DE L'AGRICULTURE
B.P. 47
PONT-LAMY

Chile

66. AGRICULTURAL DEVELOPMENT INSTITUTE (INDAP)
SANTIAGO

67. CORPORACION Y FOMENTO DE LA PRODUCCION (CORFO)
DEPARTAMENTO DE DESARROLLO AGRICOLA
20-10 Piso, Calle Nueva York
SANTIAGO
68. SERVICIO DE EQUIPOS AGRICOLAS MECANIZADOS (SEAM)
Piso 11, Ahumada 131, Casilla 10436
SANTIAGO

China

69. CHUNG-KUO NUN YEH K'O HSUEH YUAN
(Chinese Academy of Agricultural Sciences)
Hai-tien
Hsi-chih-men-wai
PEKING, Hopeh
70. RESEARCH INSTITUTE FOR FARM MECHANIZATION OF THE CHINESE ACADEMY
OF AGRICULTURAL SCIENCES
NANKING
71. RESEARCH INSTITUTE FOR FARM MECHANIZATION OF THE CHINESE ACADEMY
OF AGRICULTURAL SCIENCES
PEKING

Colombia

72. INSTITUTO COLOMBIANO AGROPECUARIO (ICA)
Apartado Aéreo 7984
BOGOTA
73. INSTITUTO COLOMBIANO DE LA REFORMA AGRARIA (INCORA)
BOGOTA

Congo

74. SERVICE DU GENIE RURAL ET DE L'HYDRAULIQUE AGRICOLE
MINISTRE DE L'AGRICULTURE, DE L'ELEVAGE ET DU GENIE RURAL
BRAZZAVILLE

Cuba

75. FACULTAD DE INGENIERIA AGRONOMICA
UNIVERSIDAD DE LA HABANA
HAVANA

- 11 -

Czechoslovakia

76. CESKOSLOVENSKO-POLSKÉ STŘEDISKO PRO VÝVOJ A VÝZKUM TRAKTORŮ
(Czechoslovak-Polish tractor development and research centre)
BRNO 32
77. STÁTNÍ ZKUSEBNÁ ZEMĚDĚLSKÝCH A LESNICKÝCH STROJŮ (SZZLS)
(State testing station of agricultural and forest machines)
ŘEPY U PRAHY
78. VÝZKUMNÝ ÚSTAV ZEMĚDĚLSKÝCH STROJŮ
(Research institute for agricultural machines)
PRAHA-CHODOV
79. VÝZKUMNÝ ÚSTAV ZEMĚDĚLSKÉ TECHNIKY
(Research institute of agricultural technology)
Gottwaldova 50
ŘEPY U PRAHY
80. ZEMĚDĚLSKÉ STROJE, SDRUŽENÍ NÁRODNÍCH PODNIKŮ
(National association of farm machinery manufacturers)
CHODOV U PRAHY

Dahomey

81. SERVICE DU GENIE RURAL
MINISTÈRE DU DÉVELOPPEMENT RURAL ET DE LA COOPÉRATION
PORTO-NOVO

Denmark

82. DANSK MASKINHÅNDLERFORENING
(Association of Danish agricultural machinery dealers)
Avenue 48
DK-2200 COPENHAGEN K
83. FORENINGEN AF DANSKE LANDBRUGSMASKINFABRIKANTER
(Association of Danish manufacturers of agricultural machinery)
Børre Voldgade 34
DK-1358 COPENHAGEN K
84. FORENINGEN AF GROSSISTERN I LANDBRUGSMASKINER (FGL)
(Agricultural machinery wholesalers' association)
A Vismelskiftet 42
DK-1161 COPENHAGEN K

85. LANDBRUGSMASKIN-BRANCHEENS FOELLESRAAD
(Federation of farm machinery importers, manufacturers and dealers' association)
Abolevard 48
DK-2200 COPENHAGEN N
86. LANDBRUGSMASKIN-IMPORTØRERNES BRANCHEFORENING AF 1919
(Agricultural machinery importers' association of 1919)
Prags Boulevard 41
DK-2300 COPENHAGEN 5
87. DE SAMVIRKENDE DANSKE LANDBOFORENINGER
(Federation of Danish agricultural societies)
Hvidovrevej 59
HVIDOVRE
88. STATENS REDSKABSPRØVER
(Danish experimental station for agricultural machinery)
Byholm Avlsgard
pr. HORSSENS
89. JORDBRUGSTEKNISK INSTITUT KVL
(Agricultural engineering institute)
Buelowsvej 13
DK-1870 COPENHAGEN V

Ecuador

90. INSTITUTO NACIONAL DE INVESTIGACIONES AGROPECUARIAS (INIAP)
QUITO
91. SECCION DE INGENIERIA AGRICOLA
DIRECCION GENERAL DE AGRICULTURA
MINISTERIO DE AGRICULTURA Y GANADERIA
QUITO

Egypt

92. TRACTOR AND AGRICULTURAL MACHINERY TESTING AND RESEARCH STATION
MINISTRY OF AGRICULTURE
Bacos
ALEXANDRIA

Finland

93. DEPARTMENT OF AGRICULTURAL ENGINEERING TECHNOLOGY
COLLEGE OF AGRICULTURE
HAILE SELASSIE I. UNIVERSITY
P.O. Box 150
NIRE DAWA

Finland

94. MAATALOUSHALLITUKSEN INSINOERITOSAISTO
(Engineering division, Board of agriculture)
Mariankatu 23
HELSINKI
95. MAATALOUSKONEIDEN TUTKIMUSLAITOS
(Research Institute of engineering in agriculture and forestry)
Rukkila
HELSINKI 10

France

96. CENTRE D'ETUDES ET D'EXPERIMENTATION DU MACHINISME AGRICOLE
TROPICAL (CEEMAT)
Parc de Tourvoile
92 ANTONY/HAUTS DE SEINE
97. CENTRE NATIONAL D'ETUDES ET D'EXPERIMENTATION LE MACHINISME
AGRICOLE (CNEEMA)
Parc de Tourvoile
92 ANTONY/HAUTS DE SEINE
98. CENTRE NATIONAL D'ETUDES TECHNIQUES ET DE RECHERCHES TECHNOLOGIQUES
POUR L'AGRICULTURE, LES FORETS ET L'EQUIPEMENT RURAL (CENAFER)
Parc de Tourvoile
92 ANTONY/HAUTS DE SEINE
99. CHAMBRE SYNDICALE DES FABRICANTS D'OUTILS D'AGRICULTURE DE FRANCE
15, rue Beaujon
75 PARIS 8
100. CHAMBRE SYNDICALE DES NEGOCIANTS IMPORTATEURS DE TRACTEURS ET
MACHINES AGRICOLES
21, rue Saint-Guillaume
75 PARIS 7

101. INSTITUT NATIONAL DE LA RECHERCHE AGRONOMIQUE
149, rue de Grenelle
75 PARIS 7
102. STATION REGIONALE DE RECHERCHES ET D'ESSAIS DE MACHINES AGRICOLES
DE MONTAGNE
Cité Administrative
CAP/HAUTES ALPES
103. SYNDICAT DE L'OUTILLAGE AGRICOLE ET HORTICOLE (SOAH)
15, rue Beaujon
75 PARIS 8
104. SYNDICAT GENERAL DES CONSTRUCTEURS DE TRACTEURS ET MACHINES
AGRICOLES FRANÇAIS (SGCTMA)
19, rue Jacques Bingen
75 PARIS 17
105. SYNDICAT NATIONAL DES MARCHANDS REPARATEURS DE MACHINES AGRICOLES
ET TRACTEURS
45, rue de Lisbonne
75 PARIS 8

German Democratic Republic

106. INSTITUT FUER LANDMASCHINENTECHNIK
(Agricultural machinery institute)
Am Lauener Weg
7031 LEIPZIG
107. INSTITUT FUER LANDMASCHINENTECHNIK, TECHNISCHE UNIVERSITAET
(Agricultural engineering institute)
Mommsenstrasse 13
8027 DRESDEN
108. INSTITUT FUER LANDWIRTSCHAFTLICHE MASCHINEN- UND GERÄTEKUNDE DER
MARTIN-LUTHER-UNIVERSITAET
(Institute for agricultural machinery and implements of the
Martin-Luther university)
Ludwig Wuchererstrasse 80/81
402 HALLE (SAALE)
109. INSTITUT FUER LANDWIRTSCHAFTLICHES MASCHINEN- UND BAUWESEN DER
HUMBOLDT-UNIVERSITAET ZU BERLIN
(Farm machinery and agricultural building institute, Humboldt
University)
Invalidenstrasse 42
104 BERLIN

110. INSTITUT FUER MECHANISIERUNG DER LANDWIRTSCHAFT, DEUTSCHE AKADEMIE
DER LANDWIRTSCHAFTSWISSENSCHAFTEN ZU BERLIN
(Institute for mechanization of agriculture, German academy of
agricultural science)
1503 POTSDAM-BORNIM

Germany, Federal Republic of

111. ABTEILUNG FUER LANDECHNIK UND LANDARBEIT DER DEUTSCHEN
LANDWIRTSCHAFTS GESELLSCHAFT (DLG)
(Agricultural engineering and farm work division of the German
agricultural society)
Zimmerweg 16
D-600 FRANKFURT/MAIN
112. BUNDESINNUNGSVERBAND DES DEUTSCHEN LANDMASCHINEN-HANDWERKS
(Federal trade corporation of the German agricultural machinery trade)
Heerstrasse 17
D-53 BONN-BAD GODESBERG 1
113. DEUTSCHE EXPORTGEMEINSCHAFT, AGRARTECHNISCHER ENTWICKLUNGSRING
DEUTSCHER LANDMASCHINEN UND GERAETEFABRIKEN
(German export group of the agricultural technology development
council of German agricultural machinery and implement companies)
Frankfurterstrasse 180-188
D-5202 HENNEF bei BONN
114. FACHVERBAND LANDWIRTSCHAFTLICHE GERAETE, BEDARFSARTIKEL UND ERSATZTEILE
(Trade association of agricultural tools, implements and spare parts)
Goldene Pforte 1
D-58 HAGEN-EMST
115. FORSCHUNGSANSTALT FUER LANDWIRTSCHAFT, FACHDOKUMENTATIONSSTELLE
LANDECHNIK
(Research institute for agriculture, Agricultural technology
documentation centre)
Bundesallee 50
D-3301 BRAUNSCHWEIG-VOELKENRODE
116. HAUPTARBEITSGEMEINSCHAFT DES LANDMASCHINENHANDELS UND HANDWERKS
(Central union of agricultural machinery trade and repairs)
Heerstrasse 17
D-53 BONN-BAD GODESBERG 1
117. INSTITUT FUER LANDMASCHINENFORSCHUNG DER FORSCHUNGSANSTALT FUER
LANDWIRTSCHAFT
(Institute for agricultural machinery research of the agricultural
research centre)
Bundesallee 50
D-3301 BRAUNSCHWEIG-VOELKENRODE

117. KURATORIUM FUER TECHNIK IN DER LANDWIRTSCHAFT E.V. (KTL)
(Council of agricultural engineering)
Zeil 9)-64
D-600 FRANKFURT/MAIN
118. LANDMASCHINEN- UND ACKERSCHLEPPER-VEREINIGUNG (LAV)
(Agricultural machinery and tractor association)
Lyonerstrasse 15, Postfach 109
D-600 FRANKFURT/MAIN 71
120. MAX-EYTH-GESELLSCHAFT ZUR FOERDERUNG DER LANDTECHNIK
(Max-Eyth-association for the promotion of agricultural engineering)
D-3401 NIEDERGANDERN 10
121. MAX-PLANCK-INSTITUT FUER LANDARBEIT UND LANDTECHNIK
(Max-Planck-institute for farm work and agricultural engineering)
Am Kreuzberg
D-6550 BAD KREUZNACH
122. PRUEFUNGSABTEILUNG FUER LANDMASCHINEN DER DEUTSCHEN LANDWIRTSCHAFTS-
GESELLSCHAFT
(Farm machinery testing division, German agricultural society)
Zimmerweg 16
D-600 FRANKFURT/MAIN
123. VDI-FACHGRUPPE LANDTECHNIK
(Association of German engineers, Agricultural technology section)
Graf Recke Strasse 84, Postfach 1139
D-400 DUESSELDORF 2

Ghana

124. AGRICULTURAL ENGINEERING DIVISION, UNIVERSITY COLLEGE OF GHANA
Legon
ACCRA
125. CROP PRODUCTION DIVISION, MINISTRY OF AGRICULTURE
P.O. Box N-199
ACCRA

Greece

126. INSTITOUTON GEORGIKIS MICHANOLOGIAS
(Institute of agricultural mechanization)
Pyrgos Vassilissis
ATHENS

127. ΥΠΗΡΕΣΙΑ ΕΞΙΣΧΥΣΕΩΣ, ΥΠΟΥΡΓΕΙΟ ΓΕΩΡΓΙΑΣ
(Service of land amelioration, Ministry of Agriculture)
Kerkiras Str. 60
ATHENS 123

Guatemala

128. DEPARTAMENTO DE INGENIERIA AGRICOLA, FACULTAD DE AGRONOMIA DE LA
UNIVERSIDAD DE SAN CARLOS
Ciudad Universitaria, Zona 10
Apartado Postal 1545
GUATEMALA C.A.

Guinea

129. SERVICE DU GENIE RURAL
CONAARY

Hungary

130. AGRÁRTUDOMÁNYI EGYESÜLET GÉPESÍTÉSI BIZOTTSÁGA
(Hungarian society of agricultural sciences, Division for mechanization)
Kossuth Lajos tér 7-9
BUDAPEST V
131. MEZŐGAZDASÁGI GÉPESZETI KUTATÓ INTÉZET
(Farm machinery research institute)
Tessedik Sámuel u. 4
GOEDOEELOE
132. MEZŐGAZDASÁGI GÉPKÍSÉRLETI INTÉZET
(Testing institute of agricultural machinery)
Orlay u. 1
BUDAPEST IX
133. MEZŐGÉPFEJLESZTÉSI INTÉZET
(Institute for the development of agricultural machines)
Krisztina-körút 55
BUDAPEST I
134. GÉPIPARI TUDOMÁNYOS EGYESÜLET MEZŐGÉPESZETI SZAKOSZTÁLYA
(Society of mechanical engineers, section of agricultural machinery)
Kossuth Lajos tér 7-9
BUDAPEST V

- 17 -

Iceland

135. BUTAEKNIDDEILD RANNSOKNASTOFMUNAR LANDBUNADARINS
(Agricultural engineering department, agricultural research institute)
Hvanneyri
BORGARNES

India

136. AGRICULTURAL ENGINEERING DEPARTMENT
CENTRAL RICE RESEARCH INSTITUTE
6 Cuttack
ORISSA
137. AGRICULTURAL ENGINEERING DEPARTMENT
INDIAN COUNCIL OF AGRICULTURAL RESEARCH
Pusa
NEW DELHI
138. AGRICULTURAL ENGINEERING SOCIETY
3-a St. George Terrace
Hastings
CALCUTTA 22
139. AGRICULTURAL MACHINERY DEALERS AND MANUFACTURERS ASSOCIATION OF INDIA
Pratap Building
Cinnaught Circus
NEW DELHI 1
140. INDIAN SOCIETY OF AGRICULTURAL ENGINEERS (ISAE)
Department of Agricultural Engineering
Punjab Agricultural University
LUDHIANA, Punjab
141. TRACTOR TRAINING AND TESTING STATION
P.O. BUDNI R.S., Madhya Pradesh, District of Sehore

Indonesia

142. BAGIAN PERANIAN, BALAI PENELITIAN PERKEBUNAN TJABANG MEDAN
(Agricultural department, Research institute for the plantation
industries of North Sumatra)
Kampung Baru
P.O. Box 104
MEDAN, Sumatra

Iran

143. AGRICULTURAL MACHINERY TESTING AND TRAINING CENTRE
KARAJ
144. EDAREH KOLLE MOHANDEST HERAI, VEZARAT KESHAVARZI
(Agricultural engineering department, Ministry of Agriculture)
TEHRAN
145. FARM MACHINERY DEVELOPMENT INSTITUTE, GOVERNMENT OF IRAN
P.O. Box 4
KARAJ

Iraq

146. GENERAL DIRECTORATE OF AGRICULTURAL MACHINERY
MINISTRY OF AGRARIAN REFORM
Sa'doon Street
BAGHDAD

Ireland

147. AGRICULTURAL ENGINEERING DEPARTMENT
THE AGRICULTURAL INSTITUTE (AN FORAS TALUNTAIS)
Oak Park
CARLOW

Israel

148. AGRICULTURAL ENGINEERING INSTITUTE
P.O.B. 6
BEIT DAGAN

Italy

149. ASSOCIAZIONE ITALIANA DI INGEGNERIA AGRARIA
(Italian association of agricultural engineers)
Piazzale delle Cascine 15
50100 FLORENCE
150. ASSOCIAZIONE NAZIONALE MECCANIZZAZIONE AGRARIA (ANMA)
(National association of agricultural mechanization)
Via Onorato Vigliani 104
10135 TORINO

151. CENTRO NAZIONALE MECCANICO AGRICOLO
(National Institute of agricultural mechanization)
Via Onerato Vigliani 104
10135 TORINO
152. COMITATO TECNICO CENTRALE PER LA OMOLOGAZIONE DELLE
MACCHINE AGRICOLE IN ITALIA
(Central technical committee on unification of Italian agricultural
machinery)
Via XX Settembre 20
ROME
153. ISTITUTO SPERIMENTALE DI MECCANICA AGRARIA, UNIVERSITA DI MILANO
(Institute for agricultural engineering research, University of Milan)
Via G. Celoria 2
20133 MILANO
154. LABORATORIO PER LA MECCANIZZAZIONE AGRICOLA
(Laboratory for agricultural mechanization)
Via Onerato Vigliani 104
10135 TORINO
155. UNIONE NAZIONALE COSTRUTTORI MACCHINE AGRICOLE (UNAGOMA)
(National union of agricultural machinery manufacturers)
Via G. Carducci 2
00187 ROME

Ivory Coast

156. DIRECTION DES AMENAGEMENTS RURAUX
B.P.V. 9
ABIDJAN

Jamaica

157. AGRICULTURAL ENGINEERING DIVISION
MINISTRY OF AGRICULTURE AND LANDS
P.O. Box 480
KINGSTON

Japan

158. AICHI-KEN NODYO-SHIKENJYO NOKIGU-BU
(Farm machinery department, Aichi agricultural experiment station)
Anjyo-machi
HEKIKAI-SHI, Aichi-ken

159. FARM MACHINERY INDUSTRIAL RESEARCH CORPORATION
2-chome Kanda Nishikicho 7
Chiyodaku
TOKYO-101
160. FUKUSHIMA-KEN NOGYO SHIKENJO
(Fukushima prefectural agricultural experiment station)
Wakamiyamae 20
KORIYAMA-SHI, Fukushima-ken
161. HYOGO-KENRITSU NOGYO SHIKENJO
(Hyogo prefectural agricultural experiment station)
Kitaoji-cho 365
AKASHI-SHI, Hyogo-ken
162. MIYAGI-KEN, NOGYO-SHIKENJO, NOKIGU-BU
(Farm machinery department, Miyagi agricultural experiment station)
Odawara-cho, Hara-machi
SENDAI-SHI, Iwate-ken
163. NIHON NOGYO-KIKAI KOGYOKAI
(Japan farm machinery manufacturers' association)
Kikai Shinko Shaikan Building 1-5
21 Shibakoku, Goch Minato-kum
TOKYO
164. NOGYO-KIKAI GAKKAI
(Society of agricultural machinery)
c/o Tokyo Daigaku
Nogaku-bu, Yayoi-cho
Hongo, Bunkyo-ku
TOKYO
165. NOGYO-KIKAI KA KEKYUSHO
(Institute of agricultural machinery)
1-chome
Nisshin-cho
ONIYA-SHI, Saitama-ken
166. NORINSHO NOGYO SHIKENJO
(Agricultural engineering research station)
Yamate 1943
HIRATSUKA-SHI, Kanagawa-ken
167. NORIN-SHO SHIKOKU NOGYO-SHIKENJO, TOCHI-RIYO-BU, KIKAIKA-KENKYUSHITSU
(Farm mechanization laboratory, division of land utilisation, Shikoku
agricultural experiment station)
Ikano-cho
ZENTSUJI-SHI, Kagawa-ken

- 168. IZUMI-SHI, SHIMKO-RYOKU, NORITO-GENBASHITSU
(Farm implement and machinery testing laboratory, agricultural production section, development bureau)
KONOSU-SHI, Saitama-ken
- 169. OKAYAMA-KEN NOGYO-SHIKENJYO, NORIGU-BU
(Farm machinery department, Okayama agricultural experiment station)
Kitakata
OKAYAMA-SHI
- 170. TOHOKU NOGYO SHIKENJO
(Tohoku national agricultural experiment station)
Shimokuriyagawa Akahira 4
NORIOKA-SHI, Iwate-ken

Kenya

- 171. MECHANIZATION DIVISION AND SOIL CONSERVATION SERVICE
MINISTRY OF AGRICULTURE AND ANIMAL HUSBANDRY
P.O. Box 30028
NAIROBI

Khmer Republic

- 172. DIVISION DU GENIE RURAL
MINISTERE DE L'AGRICULTURE, SECTION EQUIPEMENT
265, Boulevard Norodon
PHNOM-PENH
- 173. STATION EXPERIMENTALE POUR LA MECANISATION AGRICOLE
BATTAMBANG

Kuwait

- 174. AGRICULTURAL EXPERIMENTAL STATION
Agricultural Department, Ministry of Public Works
KUWAIT

Lebanon

- 175. BUREAU DE GENIE RURAL
MINISTERE DE L'AGRICULTURE
BEYROUTH

Libyan Arab Republic

176. GARABULLI FARM MECHANIZATION TRAINING CENTRE
GARABULLI, Western Province

Luxembourg

177. FEDERATION DES NEGOCIANTS DE MACHINES AGRICOLES DE GRAND-DUCHE DE
LUXEMBOURG (FENEMA)
280, avenue Gaston
Diderich
LUXEMBOURG-VILLE
178. SERVICE DU GENIE RURAL AUPRES DES SERVICES TECHNIQUES DE
L'AGRICULTURE
16, route d'Esch
LUXEMBOURG

Madagascar

179. DIRECTION DU GENIE RURAL, DE L'HYDRAULIQUE AGRICOLE ET DE
L'AMENAGEMENT RURAL
MINISTERE DE L'AGRICULTURE, DE L'EXPANSION RURALE ET DU RAVITAILLEMENT
B.P. 1061, Nanisana
TANANARIVE

Malaysia

180. MALAYSIAN AGRICULTURAL RESEARCH AND DEVELOPMENT INSTITUTE
KUALA LUMPUR

Mali

181. DIRECTION DU GENIE RURAL
SECRETARIAT D'ETAT A L'ECONOMIE RURALE
B.P. 155
BAMAKO

Mauritania

182. SERVICE DU GENIE RURAL
B.P. 173
NOUAKCHOTT

Mexico

183. AGRICULTURAL ENGINEERING DIVISION
DEPARTMENT OF AGRICULTURE
REDFIT

Morocco

184. DIRECTION DE LA MISE EN VALEUR
MINISTERE DE L'AGRICULTURE ET DE LA REFORME AGRAIRE
B.P. 432
RABAT

Nepal

185. AGRICULTURAL ENGINEERING SECTION
DEPARTMENT OF AGRICULTURE
Jagadamba Krishi Bhavan
Lalitpur
KATMANDU
186. AGRICULTURAL IMPLEMENT RESEARCH AND DEVELOPMENT CENTRE
Ranighat
BIRGUNJ

Netherlands

187. CENTRUM VOOR LANDBOUPUBLIKATIES EN DOCUMENTATIE (PUBOC)
(Centre for agricultural publications and documentation)
Duivendaal 6A
P.O. Box 4
WAGENINGEN
188. FEDERATIE "HET LANDBOUWERKTUIG"
(Agricultural machinery trad federation)
Nieuwe Binnenweg 132
ROTTERDAM
189. INSTITUUT VOOR LANDBOUWTECHNIEK EN RATIONALISATIE (ILR)
(Institute of agricultural engineering and rationalization)
Dr. S.L. Mansholtlaan 12
WAGENINGEN
190. LANDBOUWCONSULTENTSCHAP VOOR LANDBOUWERKTUIGEN
(Advisory service for agricultural machinery and work methods)
Dr. S.L. Mansholtlaan 12
WAGENINGEN

191. NEDERLANDSE VERENIGING VAN DE OEFENING VAN DE LANDBOUWERKTUIGEN (NVVO)
(Netherlands Association of Users and Practitioners of Agricultural Machinery)
Nieuwe Parklaan 112
DEN HAAG
192. PROEFBOERDE LANDBOUWERKTUIGEN "DE WAAKHOED" (VVO)
(Experimental station for agricultural machinery and implements)
Nieuwe Sluisdijkweg 42
Blootland
WIJERINGERMEER
193. ROYAL TROPICAL INSTITUTE, DEPARTMENT OF AGRICULTURAL RESEARCH,
ADVISORY AND DOCUMENTATION DIVISION
Mauritskade 63
AMSTERDAM-O.
194. VERENIGING VAN IMPORTEURS VAN EN GROOTHANDELAARS IN LAND-EN
TUINBOUWMACHINES (VIMPOLTU)
(Association of wholesale importers of agricultural and building
machinery)
Nieuwe Parklaan 112
DEN HAAG

New Zealand

195. AGRICULTURAL ENGINEERING SECTION
DEPARTMENT OF AGRICULTURE
P.O. Box 2298
WELLINGTON C. 1
196. NEW ZEALAND AGRICULTURAL ENGINEERING INSTITUTE
Lincoln College
CANTERBURY

Niger

197. SERVICE DU GENIE RURAL
MINISTERE DE L'ECONOMIE RURALE
NIAMEY

Nigeria

198. MINISTRY OF AGRICULTURE
KADUNA, Northern Nigeria

Norway

199. LANDBRUKSMASKIN-NORJANDLEIGES LANDBOENING
(National association of agriculture machinery dealers)
Grensen 15
OSLO 1
200. LANDBRUKSTEKNISK INSTITUTT
(Institute of agricultural engineering)
1452 VOLLEBERG
201. REDSKAPSFABRIKKENES LANDSLAG
(National association of agricultural implement manufacturers)
Nedre Vollgate 1
OSLO 1
202. TRAKTOR-OG LANDBRUKSMASKIN-IMPORTORENES FORENING (TLIF)
(Association of tractor and farm machinery importers)
Grensen 15
OSLO 1

Pakistan

203. AGRICULTURAL MACHINERY ORGANIZATION
DEPARTMENT OF AGRICULTURE
PESHAWAR

Panama

204. DEPARTAMENTO DE INGENIERIA AGRICOLA
MINISTERIO DE AGRICULTURA, COMERCIO E INDUSTRIAS
PANAMA

Peru

205. DEPARTAMENTO DE INGENIERIA AGRICOLA
National Agricultural University
LA MOLINA-LIMA

Philippines

206. AGRICULTURAL ENGINEERING DEPARTMENT
INTERNATIONAL RICE RESEARCH INSTITUTE
P.O. Box 583
MANILA

207. AGRICULTURAL ENGINEERING DIVISION, BUREAU OF PLANT INDUSTRY
DEPARTMENT OF AGRICULTURE AND NATURAL RESOURCES
MANILA
208. PHILIPPINE SOCIETY OF AGRICULTURAL ENGINEERING
P.O. Box 3168
MANILA

Poland

209. INSTYTUT MECHANIZACJI I ELEKTRYFIKACJI ROLNICTWA (IMER)
(Institute of agricultural mechanization and rural electrification)
Ul. Rakowiecka 30
WARSAW
210. PRZEMYSŁOWY INSTYTUT MASZYN ROLNICZYCH (PIMR)
(Industrial institute of agricultural machinery)
Ul. Starolecka 31
POZNAN
211. INSTYTUT MASZYN ROLNICZYCH
(Agricultural machinery institute)
Ul. Starolecka 31
POZNAN

Portugal

212. COMISSAO NACIONAL PORTUGUESA DE ENGENHARIA RURAL
(Portuguese national commission of agricultural engineering)
Secretaria de Estado da Agricultura
Ministerio da Economia
Praça do Comércio
LISBON 2

Republic of Korea

213. INSTITUTE OF AGRICULTURAL ENGINEERING AND UTILIZATION
MINISTRY OF AGRICULTURE AND FORESTRY
SUWON
214. TOJI GAERYANG JOHAP YONHAPHEEI NONGUP TOMOCK YONGUSO
(Agricultural engineering research centre, Union of land improvement
association)
231-4 Noryangjin-Dong
Youngdunpo-ku
SEOUL

Republic of Vietnam

215. AGRICULTURAL MACHINERY DIRECTORATE
GOVERNMENT OF SOUTH VIETNAM
Tran-nhat-Duat
SAIGON

Romania

216. INSTITUTUL DE CERCETARI PENTRU MECANIZAREA AGRICULTURII (ISMA)
(Research institute for the mechanization of agriculture)
6 B-dul Agronomilor
Raionul 30 Decembrie
BUCHAREST
217. INSTITUTUL CENTRAL DE DOCUMENTARE TEHNICA
(Central institute for technical documentation)
Str. Cosmonautilor 27-29
BUCHAREST 1

Rwanda

218. SERVICE DU GENIE RURAL-HYDROLOGIE
B.P. 323
KIGALI

Saudi Arabia

219. AGRICULTURAL ENGINEERING DIVISION
AGRICULTURAL RESEARCH AND DEVELOPMENT DEPARTMENT
MINISTRY OF AGRICULTURE AND WATER
RIYADH

Senegal

220. DIRECTION DU GENIE RURAL
MINISTERE DE L'ECONOMIE RURALE
Parc de Haun
Route des Pères Maristes
DAKAR

China

221. AGRICULTURAL ENGINEERING SECTION
DEPARTMENT OF AGRICULTURE
MINISTRY OF AGRICULTURE AND ANIMAL HUSBANDRY
MOGADISHU

Sri Lanka

222. AGRICULTURAL MACHINERY DESIGN AND TESTING CENTER
DRY ZONE RESEARCH STATION
MARA ILLOPPALLAMA

Sri Lanka

223. AGRICULTURAL ENGINEERING SECTION
MINISTRY OF AGRICULTURE
KUALA LUMPUR

Sweden

224. JORDBRUKSMASKINFÖRENINGEN
(Farming and agricultural machinery association)
Kungsgatan 26
STOCKHOLM C
225. JORDBRUKSTEKNISKA FÖRENINGEN
(Association of agricultural engineering)
Ultuna
S-75007 UPPSALA 7
226. JORDBRUKSTEKNISKA INSTITUTET
(Institute of agricultural engineering)
Ultuna
S-75007 UPPSALA 7
227. LANTBRUKSHÖGSKOLAN (LHS) INSTITUTIONEN FÖR LANTBRUKETS
ARBETSMETODIK OCH TEKNIK
(Agricultural college, Department of farm mechanization techniques)
S-75007 UPPSALA 7
228. LANTBRUKSMASKINGRUPPEN INOM SVERIGES MEKANFÖRBUND
(Farm machinery group within the Swedish association of metal
working industries)
Box 5506
Artillerigatan 34
S-11485 STOCKHOLM

229. STATENS MASKINPROVNINGAR
(National testing institute for agricultural machinery)
S-75007 UPPSALA 7

Switzerland

230. ASSOCIATION SUISSE DES FABRICANTS DE MACHINES AGRICOLES
Lessingstrasse 11
ZURICH
231. INSTITUT SUISSE POUR LE MACHINISME ET LA RATIONALISATION
DU TRAVAIL DANS L'AGRICULTURE (IMA)
CH-5200 BRUGG, AG
232. SCHWEIZERISCHER LANDMASCHINENVERBAND
(Association of Swiss manufacturers and dealers of agricultural
machinery)
Bundesplatz 4
CH-3011 BERN
233. SCHWEIZERISCHER TRAKTORENVERBAND
(Swiss association of tractor owners)
Postfach 210
CH-5200 BRUGG, AG
234. STATION D'ESSAIS DE MACHINES AGRICOLES
CH-1110 MARCELIN-SUR-MORGES
235. STATION FEDERALE D'ESSAIS AGRICOLES
CH-1005 LAUSANNE

Syrian Arab Republic

236. AGRICULTURAL ENGINEERS' SYNDICATE IN SYRIA
Al-Hais Street
Salehia
DAMASCUS
237. RURAL ENGINEERING DEPARTMENT
MINISTRY OF AGRICULTURE AND AGRARIAN REFORM
DAMASCUS

Thailand

238. AGRICULTURAL ENGINEERING DIVISION
DEPARTMENT OF AGRICULTURE
Bangkhen
BANGKOK-9
239. ENGINEERING DIVISION
RICE DEPARTMENT OF THE MINISTRY OF AGRICULTURE
Rijadammeru Avenue
BANGKOK

Togo

240. SERVICE DU GENIE RURAL
DIRECTION DES SERVICES AGRICOLES
B.P. 341
LOME

Tunisia

241. CENTRE DU RECHERCHE ET D'EXPERIMENTATION DU GENIE RURAL
Rue Alain Savary (prolongée)
Belvédère
TUNIS

Turkey

242. AGRICULTURAL MACHINERY RESEARCH AND TESTING CENTRE, DIVISION OF
AGRICULTURAL MACHINERY
Istanbul University
GUMUSSUYU
243. ANKARA UENIVERSITESI ZIRAAT
FAKULTESI ZIRAAT MAKINALARI BOELUENUE
(Farm machinery department, Faculty of agriculture, Ankara University)
ANKARA
244. ZIRAAT MAKINALARI MUAYENE VE ANASTIRMA MERKEZI
(Agricultural machinery inspection and research centre)
ANKARA

Uganda

245. SPECIAL DEVELOPMENT SECTION OF NAMALERE, DEPARTMENT OF AGRICULTURE
P.O. Box 1654
KAMPALA

Union of Soviet Socialist Republics

246. ALL UNION V.I. LENIN ACADEMY OF AGRICULTURAL SCIENCES, DEPARTMENT
OF MECHANIZATION AND ELECTRIFICATION OF AGRICULTURE
Bolshoi Kharitonevskii Pereulok 21
MOSCOW
247. GOSUDARSTVENNYI NAUCHNO-ISSLEDOVATEL'SKII TEKHNLOGICHESKII
INSTITUT REMONTA I EKSPLUATATSII TRAKTOROV I SEL'SKOKHOZIAISTVENNYKH
MASHIN - GOSNITI
(State scientific research technological institute for maintenance
and operation of tractors and agricultural machines)
Statsiia Pliushchevo, Riazanskoi zheleznoi dorogi
MOSCOW
248. GOSUDARSTVENNYI SOI'ZNYI NAUCHNO-ISSLEDOVATELSKII TRAKTORNYI
INSTITUT (NATI)
(State union scientific research institute for tractors)
ul. Verkhnaia 34
MOSCOW 40
249. NAUCHNO-ISSLEDOVATEL'SKII INSTITUT TEKHNLOGII TRAKTOROV I
SEL'SKOKHOZIAISTVENNOGO MASHINO-STROENIIA (NII TRAKTORSEL'KHOZMASH)
(Research institute for tractor and agricultural machinery/
construction and technology)
Marksistskaia ulitsa 20
MOSCOW
250. SREDNE-AZIATSKII NAUCHNO-ISSLEDOVATELSKII INSTITUT MEKHANIZATSII
I ELEKTRIFIKATSII SEL'SKOGO KHOZIAISTVA
(Central Asian research institute for mechanization and
electrification of agriculture)
YANGHI-YUL, Tashkentskoi Oblast, Uzbekistan
251. VSEROSSISKII NAUCHNO-ISSLEDOVATELSKII INSTITUT MEKHANIZATSII I
ELEKTRIFIKATSII SEL'SKOGO KHOZIAISTVA
(All-Russian research institute for farm mechanization and rural
electrification)
ZERNOVOI, Rostovskaia Oblast
252. VSESOIUZNYI NAUCHNO-ISSLEDOVATELSKII INSTITUT MEKHANIZATSII
SEL'SKOGO KHOZIAISTVA
(All-Union research institute of agricultural mechanization/
MOSCOW J-389

253. VSEIOTI'ZNYI' NAUCHNO-ISSLEDOVATEL'SKIY INSTITUT SEL'SK. KHIMII IETVENNOD
MASHINOSTROENIYA - VIKKHOM
(All-Union scientific research institute of agricultural machinery
engineering)
ul. Listvennaya
MOSCOW

United Kingdom of Great Britain and Northern Ireland

254. AGRICULTURAL ENGINEERS' ASSOCIATION
6 Buckingham Gate
LONDON SW1E 6JU
255. AGRICULTURAL MACHINE PARTS ASSOCIATION
Light Trades House
Melbourne Avenue
SHEFFIELD S10 2QR
256. AGRICULTURAL MACHINERY AND TRACTOR DEALERS ASSOCIATION (AMTDA)
Penn Place
RICKMANSWORTH, Hertfordshire, WD3 1RQ
257. BRITISH SOCIETY FOR RESEARCH IN AGRICULTURAL ENGINEERING
Wrest Park
SILSOE, Bedford
258. ELECTRO-AGRICULTURAL CENTRE
National Agricultural Centre
KENILWORTH, Warwickshire, CV8 2LG
259. INSTITUTION OF AGRICULTURAL ENGINEERS
Penn Place
RICKMANSWORTH, Hertfordshire, WD3 1RQ
260. NATIONAL INSTITUTE OF AGRICULTURAL ENGINEERING
Wrest Park
SILSOE, Bedford
261. NATIONAL MASTER FARRIERS', BLACKSMITHS' AND AGRICULTURAL
ENGINEERS' ASSOCIATION
48 Spencer Place
LEEDS 7
262. SCOTTISH AGRICULTURAL MACHINERY ASSOCIATION
12 Bruntsfield Crescent
EDINBURGH 10

263. TRACTOR AND AGRICULTURAL MACHINERY MANUFACTURERS' SECTION
THE SOCIETY OF MOTOR MANUFACTURERS AND TRADERS
Forbes House
Halkin Street
LONDON S.W.1

264. TROPICAL PRODUCTS INSTITUTE
56-62 Gray's Inn Road
LONDON W.C.1

265. TROPICAL STORED PRODUCTS CENTRE
MINISTRY OF OVERSEAS DEVELOPMENT
London Road
SLOUGH, Buckinghamshire

United Republic of Tanzania

266. TANZANIA AGRICULTURAL MACHINERY TESTING UNIT (TAMTU)
P.O. Box 3101
ARUSHA

United States of America

267. AGRICULTURAL ENGINEERING RESEARCH DIVISION OF THE AGRICULTURAL
RESEARCH SERVICE
U.S. DEPARTMENT OF AGRICULTURE
14th St. and Independence Avenue SW
WASHINGTON, D.C. 20250

268. AMERICAN FARM AND POWER EQUIPMENT AGENTS ASSOCIATION
P.O. Box 457
YORK HARBOR, Maine 03911

269. AMERICAN SOCIETY OF AGRICULTURAL ENGINEERS (ASAE)
2950 Niles Road
Box 229
ST. JOSEPH, Michigan, 49085

270. DEPARTMENT OF AGRICULTURAL ENGINEERING
OHIO AGRICULTURAL RESEARCH AND DEVELOPMENT CENTER (ORDC)
WOOSTER, Ohio 44691

271. ENGINEERING RESEARCH CENTER
COLORADO STATE UNIVERSITY
Foothills Campus
FORT COLLINS, Colorado 80521

272. FARM AND INDUSTRIAL EQUIPMENT INSTITUTE (FIEI)
410 North Michigan Avenue
CHICAGO, Illinois 60611
273. FARM EQUIPMENT MANUFACTURERS' ASSOCIATION (FEMA)
230 South Berniston, Suite 710
ST. LOUIS, Missouri 63105
274. FARM EQUIPMENT WHOLESALERS' ASSOCIATION (FEWA)
Upper Midwest Building, Suite 1100
425 Hennepin Avenue
MINNEAPOLIS, Minnesota 55401
275. FARMSTEAD EQUIPMENT ASSOCIATION
410 North Michigan Avenue
CHICAGO, Illinois 60611
276. INTERNATIONAL AGRICULTURAL DEVELOPMENT SERVICE
c/o U.S. Department of Agriculture
14th St. and Independence Avenue SW
WASHINGTON, D.C. 20250
277. NATIONAL FARM AND POWER EQUIPMENT DEALERS' ASSOCIATION (NFEDA)
2340 Hampton Avenue
St. LOUIS, Missouri 63139
278. NATIONAL TILLAGE MACHINERY LABORATORY
AUBURN UNIVERSITY
Box 792
AUBURN, Alabama 36830
279. TRACTOR TESTING, COLLEGE OF AGRICULTURE
UNIVERSITY OF NEBRASKA
LINCOLN 3, Nebraska

Upper Volta

280. DIRECTION DE L'HYDRAULIQUE ET DE L'EQUIPEMENT RURAL (HER)
E.P. 330
ONAGABOUGOU

Uruguay

281. DEPARTAMENTO DE MAQUINARIA AGRICOLA
PLAN AGROPECUARIO
MONTEVIDEO

Venezuela

282. DEPARTAMENTO DE INGENIERIA
INSTITUTO AGRARIO NACIONAL
CARACAS, Distrito Federal

Yugoslavia

283. INSTITUT ZA MEHANIZACIJU POLJOPRIVREDE
(Institute for agricultural mechanization)
12 km Batajnicki drum p.f. 41
BELGRADE-ZEMUN

Zaire

284. INSTITUT NATIONAL POUR L'ETUDE ET LA RECHERCHE AGRONOMIQUE (INERA)
B.P. 2015
KISANGANI

SECTION II

DIRECTORIES

Listings of manufacturers, firms, organizations, materials, products, equipment and other similar data, arranged in alphabetical or classified order

A. Guides to directories

285. **CURRENT EUROPEAN DIRECTORIES**
Compiled and ed. by HENDERSON, H.V. 1969. 222 p.
Annotated guide to international, country, city and specialized directories and similar reference works for all countries of Europe.
Publ.: CBD Research Ltd.
BECKENHAM, Kent, England
286. **DIRECTORY OF SCIENTIFIC DIRECTORIES**
Irregular. Compiled by HARVEY, A.P. and ed. 1972. 491 p.
A world guide to scientific directories including all branches of agriculture.
Publ.: Francis Hodgson Ltd.
P.O. Box 74
GUERNSEY, United Kingdom
287. **TRADE DIRECTORIES OF THE WORLD**
Irregular. Approx. 125 p.
Loose-leaf format with monthly supplements. Lists over 1,700 business and trade directories. World-wide coverage by geographical arrangement. Includes "trade and professions" index, "country index" and "index to general directories and export-import directories".
Publ.: Croner Publications Inc.
211-03 Jamaica Avenue
QUEENS VILLAGE, N.Y. 11426, United States of America

B. General and regional directories

288. **ANNUAIRE DES ENTREPRISES D'OUTRE-MER, DES ORGANISMES OFFICIELS ET PROFESSIONNELS D'OUTRE-MER, DES ORGANISMES DES COOPERATION FRANÇAIS, ÉTRANGERS ET INTERNATIONAUX**
Annual. 1972 ed. 1,500 p.
Text and index in French. Arranged in broad sections by type or organization, and by country within each section. Gives company information as to industrial branches and countries.
Publ.: René Moreaux and Cie
190, Boulevard Haussmann
75 PARIS 8^e, France

287. **BOTTIN INTERNAZIONALE: INTERNATIONAL BUSINESS DIRECTORY**
Annual. 1977 ed. 2,721 p.
Index and tables in French, German, Russian and Spanish.
Listings of firms, corporations and organizations by
trade and by country.

Publ.: Sté. Didot-Bottin
1, rue Sébastien-Bottin
75 PARIS, France

	Index No.
See: Agricultural implements	3940/5
Machinery, agricultural	3930
Cultivators, power driven	4500
Tractors and trailers	6480
Agricultural machinery and implements	6480/4
Agricultural machinery, spare parts	3930/5
Agricultural machine parts, accessories and supplies	3930/14
Agricultural rollers	3930
Agricultural vehicles	3930

290. **KELLY'S MANUFACTURERS' AND MERCHANTS' DIRECTORY**
Annual. 1972-73 ed. 2 vols. plus index vol., approx. 5,633 p.
Index vol. and text in English. Vol. 1 lists products
and services for United Kingdom and Ireland with special
section for London. Vol. 2 includes French-English,
German-English, Spanish-English list of products and
services. Lists also products and services for Europe,
Africa, the Americas, Asia and Oceania.

Publ.: Kelly's Directories
Neville House
Eden Street
KINGSTON UPON THAMES, Surrey KT 1BY, England

See: Agricultural equipment and implements	Vol. 1 p. 508
Agricultural machinery	Vol. 1 p. 509
Agricultural tractors and vehicles	Vol. 1 p. 510
Agricultural equipment	Vol. 2 p. 2,213
Agricultural implements	Vol. 2 p. 2,214
Agricultural machinery	Vol. 2 p. 2,215
Agricultural tractors, trailers	Vol. 2 p. 2,218

291. **KOMPASS DIRECTORIES**
National directories published in nearly 20 countries,
with standard format. Multilingual, including language
of the country covered. Indexed according to product
classifications. Alphabetical list of firms and trade
marks, designating whether supplier is primary or
secondary manufacturer, importer or wholesaler.

Publ.: Kompass International AG
Neuhauserstrasse 4
CH-8044 ZURICH, Switzerland
or local publisher in country of publication.

291. KOMPASS DIRECTORIES (continued)

See:	<u>Agricultural machinery industry</u> (Section 10.)
KOMPASS Austria	1300-1301-1302
KOMPASS Australia	40-25, 40-26
KOMPASS Belgium	36-26, 36-28, 36-29, 36-30
KOMPASS Brasil	36-26, 36-28, 36-29, 36-30
KOMPASS Danmark	36-26, 36-27, 36-28, 36-29, 36-30
KOMPASS Deutschland (Federal Republic)	36-26, 36-28, 36-29, 36-30
KOMPASS Espana	36-26, 36-28, 36-30
KOMPASS Finland	36-26 to 36-30
KOMPASS France	36-27 to 36-30
KOMPASS Hong Kong	36-26 to 36-31
KOMPASS Indonesia	36-26, 36-30
KOMPASS Italia	36-29 to 36-37
KOMPASS Japan	40-25, 40-26
KOMPASS Maroc	1380, 1562, 2226
KOMPASS Nederland	36-26, 36-28, 36-29, 36-30
KOMPASS Norge	36-26 to 36-30
KOMPASS Singapore	36-26, 36-27, 36-28, 36-30, 36-31
KOMPASS Sverige	36-26 to 36-30
KOMPASS Switzerland	36-26, 36-28, 36-29, 36-30
KOMPASS United Kingdom	40-25, 40-26

292. NORDISK HANDELS KALENDER
(Skandinavian trade directory)
Annual. 1971-72.

Publ.: Scan Report A/S
Svanemøllevej 63
2900 HELLERUP, Denmark

See: Agricultural implements D 1495-2285-2290
F 155-2315
N 2205-2087-4615
S 2320-4370-4715

Agricultural machinery
fittings D 2295
F 1255
N 2205
S 2320

293. THOMAS' REGISTER OF AMERICAN MANUFACTURERS
Annual. 1969 ed. 8 vols. 11,178 p.
Product classification, including names and addresses
of manufacturers. Vol. 7 lists firms, trade marks,
brand names. Text and index in English.

Publ.: Thomas Publishing Co.
461 8th Avenue
NEW YORK, N.Y. 10001, United States of America

294. L'USINE AFRICAINE
Irregular. 1970-71 ed. 2 vols. 747 p.
In French. Covers 14 West African countries. For each
country firms listed according to International Standard
Industrial Classification (ISIC). Information on
companies includes assets, turnover, investment,
activities, annual production, production capacity,
number of employees, new projects etc.

Publ.: EDIAFRIC - La Documentation Africaine
57, avenue d'Iena
75 PARIS 16^e, France

295. WER LIEFERT WAS (Who delivers what?)
Annual. 1971 ed. 1,092 p.
Indexes and headings in German, Russian, English and
French. Product section arranged by broad categories
with names and addresses of firms.

Publ.: Leipziger Messeamt
Messehaus am Markt 1
701 LEIPZIG, German Democratic Republic

See: Machinery for agricultural and forest
culture, Index No. 4/2819-3036

C. Branch directories

296. AGRICULTURAL ENGINEERS' YEARBOOK
Annual. 1972. 610 p.
Contains data on organization of ASAE, membership
roster, product directory, ASAE standards with
alphabetical list of manufacturers, addresses and
classified products.

Publ.: American Society of Agricultural Engineers (ASAE)
2,950 Niles Road
Box 229
ST. JOSEPH, Michigan 49085, United States of America

297. AGRICULTURAL IMPLEMENT INDUSTRY
Annual.

Publ.: Queen's Printer
OTTAWA, Canada

298. ANNUAIRE DE LA CONSTRUCTION MECANIQUE AGRICOLE
Annual. 62nd ed. 1968. 631 p.

Publ.: Sté d'Éditions Documentaires Agricoles
40, avenue Junot
75 PARIS 18^e, France

299. ANNUAIRE DE L'EQUIPEMENT RURAL
Annual.
Publ.: Annuaire de l'Equipeement Rural
65, rue Molière
LYONS, France
300. BRITISH TRACTORS AND FARM MACHINERY, THE GREEN BOOK
Annual.
Includes catalogue and specifications of products
with French, German, Spanish and Russian glossaries.
Publ.: Norman Kark Publications Ltd.
77 Brock Street
LONDON W.1, England
- *301. CANADIAN FARM EQUIPMENT DIRECTORY
Annual.
Publ.: Southam Business Publications Ltd.
1450 Don Mills Road
DON MILLS, Ontario, Canada
302. CANADIAN SHORT LINE FARM EQUIPMENT MANUFACTURERS
Annual. 1971 ed.
Publ.: Queen's Printer for Canada
OTTAWA, Ontario, Canada
303. CATALOGO DELLE TRATTRICI, MIETI-TRIEBBIATRICI ED ALTRE
MACCHINE AGRICOLE (Catalogue of tractors, other
agricultural machinery)
Semi-annual.
Publ.: Fertilmacchine
Via Farini 37
BOLOGNA, Italy
304. CATALOGUE: TRACTEURS ET MACHINES AGRICOLES
Moscow, 1973. 398 p.
In French.
Publ.: Selkhozpromexport
MOSCOW, USSR
305. DEUTSCHE LANDMASCHINEN UND ACKERSCHLEPPER
(German agricultural machinery and tractors)
Irregular. 180 p.
Contains descriptive catalogue of equipment with
product index in German, English, Spanish and French.
Publ.: Maschinenbau-Verlag GmbH
Lyonerstrasse
6 FRANKFURT/MAIN, Federal Republic of Germany

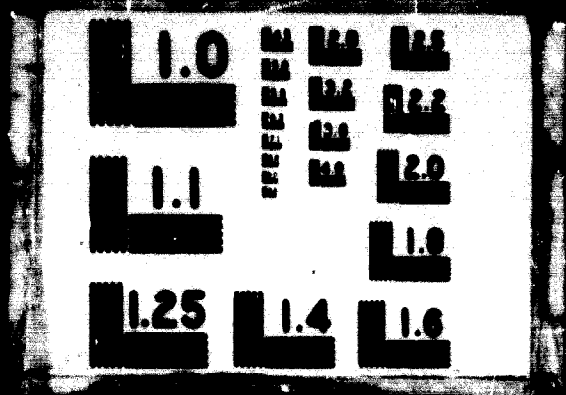
306. DIRECTORY OF AGRICULTURAL MACHINERY AND EQUIPMENT
Annual or semi-annual.
Publ.: Commonwealth Government Printer
CANBERRA, Australia
307. DIRECTORY OF AGRICULTURAL RESEARCH INSTITUTES AND
EXPERIMENTAL STATIONS IN ASIA AND THE FAR EAST
1962 ed. and supplement 1963, unpagged.
Publ.: Food and Agriculture Organization of the United
Nations (FAO)
BANGKOK, Thailand
308. DIRECTORY OF FOREIGN MANUFACTURERS OF FARM MACHINERY
AND EQUIPMENT
Irregular.
Publ.: U.S. Department of Commerce
WASHINGTON, D.C. 25, United States of America
309. DIRECTORY OF ITALIAN TRACTORS AND FARM MACHINERY MANUFACTURERS
Irregular.
Publ.: Unione Nazionale Costruttori Macchine Agricole
Via Giosuè Carducci 2
ROME, Italy
310. DIRECTORY OF WHEEL AND CRAWLER TRACTORS PRODUCED THROUGHOUT
THE WORLD
1962 ed. 159 p.
Lists tractors by manufacturers with specifications and
addresses.
Publ.: Food and Agriculture Organization of the United
Nations (FAO)
Via delle Terme di Caracalla
00100 ROME, Italy
311. DOCUMENTAZIONE TECNICA
MANUFACTURERS' CATALOGUE 1970/71 on agricultural power units.
Irregular.
In English.
Publ.: Istituto Nazionale per il Commercio Estero (ICE)
Via Liszt 21
ROME, Italy
312. DOCUMENTAZIONE TECNICA
MANUFACTURERS' CATALOGUE on farm products and harvesting
equipment, 1971.
Irregular.
In English.
Publ.: Istituto Nazionale per il Commercio Estero (ICE)
Via Liszt 21
ROME, Italy



74. 10. 7

2 OF 3

05220



313. **FARM AND GARDEN EQUIPMENT GUIDE**
Irregular. 1972 ed.
Publ.: Agricultural Press Ltd.
161-166 Fleet Street
LONDON E.C.4, England
314. **FARM AND INDUSTRIAL EQUIPMENT RED BOOK**
Annual.
Publ.: Implement and Tractor Publications, Inc.
KANSAS CITY 5, Missouri, United States of America
315. **FARM AND POWER EQUIPMENT**
Annual.
Complete buying guide to United States manufactured equipment.
Publ.: National Farm and Power Equipment Dealers' Association (NFPEDA)
2340 Hampton Avenue
ST. LOUIS 10, Missouri, United States of America
316. **FARM EQUIPMENT DIRECTORY AND HANDBOOK**
London, 1968-69. 2nd ed. 228 p.
Publ.: Farm Journals Ltd.
161-166 Fleet Street
LONDON, E.C.4, England
317. **FARM EQUIPMENT DIRECTORY/ANNUAIRE**
Annual.
In English and French.
Publ.: Southam Business Publications Ltd.
1450 Don Mills Road
DON MILLS, Ontario, Canada
318. **FARM EQUIPMENT MANUFACTURERS' DIRECTORY**
Annual.
List of manufacturers and distributors of farm equipment.
Publ.: Farm Power Equipment
2340 Hampton Street
ST. LOUIS, Missouri 63139, United States of America
319. **FARM EQUIPMENT WHOLESALERS' ASSOCIATION DIRECTORY**
Annual.
Lists FFWA member firms, executive personnel etc.
Publ.: Farm Equipment Wholesalers' Association
1015 Upper Midwest Bldg.
MINNEAPOLIS, Minnesota 55401, United States of America

320. **FARM IMPLEMENT BUYERS GUIDE**
Annual. 1969 ed.
Publ.: Farm Implement and Machinery Review
Morgan Brothers Publishers Ltd.
28 Essex Street
Strand
LONDON W.C.2, England
321. **FARM MACHINERY PICTURE BOOK/HOYO-KIKAI ZUKAN**
Annual.
Text in English and Japanese.
Publ.: Shin-Norinsha Co. Ltd.
7, 2-chome, Yanda Nishikicho
Chiyodaku
TOKYO 10., Japan
322. **FARM MACHINERY YEARBOOK/HOYO-KIKAI NENKAN**
Annual.
Text in Japanese, summary, contents and statistical
section in English.
Publ.: Shin-Norinsha Co., Ltd.
7, 2-chome, Kanda Nishikicho
Chiyodaku
TOKYO 101, Japan
323. **FARM MECHANIZATION DIRECTORY**
Irregular.
Publ.: Temple Press Ltd.
Bowling Green Lane
LONDON E.C.1, England
324. **DAS GELBE SCHLEPPBUCH**
(The Yellow Tractor Book)
Annual.
Publ.: Verlag "technic"
WIESBADEN, Federal Republic of Germany
325. **70° GERMAN FARM MACHINERY AND IMPLEMENTS (1970)**
Listing of available machinery. In English.
Publ.: Deutsche Exportgemeinschaft Agrartechnik
Frankfurterstrasse 180-188
D-5202 HEINRICH/BONN, Federal Republic of Germany

326. **GREEN BOOK OF BRITISH TRACTORS AND FARM EQUIPMENT**
Semi-annual. 1969 ed. 280 p.
With French, German, Spanish and Russian glossaries of machinery.
Publ.: Directory Publications Ltd.
Saracen's Head Bldg.
36 Cock Lane
LONDON E.C.1A 7BY, England
327. **GUIA DE MAQUINARIA AGRICOLA**
1966. 225 p.
Publ.: Dirección General de Agricultura
MADRID, Spain
328. **GUIDE NATIONAL DE L'EQUIPEMENT ET DE LA MODERNISATION
DE L'AGRICULTURE**
Annual.
Publ.: S.t.d. des Editions Techniques Industrielles,
Agricoles et Commerciales (SETIAC)
10, rue Roggini
75 PARIS 9^e, France
329. **GUIDELINES FOR FARM MACHINERY DEALERS SERVICES**
1970 ed. 142 p.
Publ.: Machinery Division
Ministry of Food, Agriculture, Community
Development and Cooperation
Government of India and Agricultural Inputs Division
Office of Agricultural Development
NEW DELHI, India
330. **IMPLEMENT TRACTOR PRODUCT FILE**
Annual.
Publ.: Intertec Publishing Corporation
1014 Wyandotte Street
KANSAS CITY, Missouri 64105, United States of America
331. **IMPLEMENT TRACTOR REDBOOK**
Annual. 1969 ed.
Contains test reports, equipment specifications etc.
Publ.: Intertec Publishing Corporation
1014 Wyandotte Street
KANSAS CITY, Missouri 64105, United States of America

332. **INDEX OF AGRICULTURAL RESEARCH**
4th ed. 1965. 105 p.
Ed. by Agricultural Research Council. Lists
agricultural research units and institutions.
Publ.: H.M. Stationery Office
Atlantic House
Holborne Viaduct
LONDON, E.C.1, England
333. **INTERNATIONAL DIRECTORY OF AGRICULTURAL ENGINEERING INSTITUTIONS**
1968. 462 p. (Sales No. 91089 T/KFS AGS/WISC/68/2)
Lists government services and institutions, research
institutes with reference to publications and films etc.
Publ.: Food and Agriculture Organization of the United
Nations (FAO)
Via delle Terme di Caracalla
00100 ROME, Italy
334. **INVENTAIRE DU MACHINISME AGRICOLE**
Brussels, 1968 ed. 121 p.
Publ.: Union générale des exposants de matériels et de
produits destinés à l'agriculture (UGEKPO)
BRUSSELS, Belgium
335. **ISAE DIRECTORY**
Irregular.
Publ.: Indian Society of Agricultural Engineers (ISAE)
Department of Agricultural Engineering
Punjab Agricultural University
LUDHIANA, Punjab, India
336. **JAPAN AGRICULTURAL MACHINERY AND INTERNAL COMBUSTION ENGINES**
Annual.
Publ.: Japan Agricultural Machinery Exporters' Association
TOKYO, Japan
337. **LANDMASCHINEN UND ACKERSCHLEPPER**
(Agricultural machinery and tractors)
Irregular.
Publ.: Landmaschinen und Ackerschlepper-Vereinigung
Lyonerstrasse 18
D-6001 FRANKFURT/MAIN, Federal Republic of Germany
338. **MACCHINE PER LE INDUSTRIE AGRARIE**
(Machinery for the farm industries)
1964 ed.
Publ.: Istituto Nazionale per il Commercio Estero (ICE)
Via Liszt 21
ROME, Italy

339. OFFICIAL TRACTOR AND FARM EQUIPMENT GUIDE
Semi-annual.
Publ.: National Farm and Power Equipment Dealers' Association
2340 Hampton Avenue
ST. LOUIS, Missouri 63139, United States of America
340. OESTERREICHISCHE LANDMASCHINEN (Austrian farm machinery)
Irregular.
Publ.: Fachverband der Maschinen-Stahl- und
Eisenbauindustrie Oesterreichs
Bauernmarkt 13
A-1010 VIENNA, Austria
341. POWER FARMING TECHNICAL ANNUAL
Annual.
Publ.: Sydney and Melbourne Publishing Co.
29 Albert St.
SYDNEY, New South Wales, Australia
342. REPERPOIRE DES CONSTRUCTEURS ITALIENS DE TRACTEURS
ET DE MACHINES AGRICOLES
Irregular.
In French.
Publ.: Unione Nazionale Costruttori di Macchine Agricole (UNACOMA)
Via Carducci 2
00137 ROME, Italy
343. TRACTEURS ET MACHINES AGRICOLES
Annual.
Publ.: Syndicat Général des Constructeurs de Tracteurs
et Machines Agricoles (SGCTMA)
19, rue Jacques Bingen
75 PARIS 8^e, France
344. TRACTOCATALOGUE: GUIDE TECHNIQUE DE MECANIQUE AGRICOLE
Annual. About 300 p.
Publ.: Editions SOSP
59-61, avenue de la Grande Armée
75 PARIS 16^e, France
345. TRADE CATALOGUE
Irregular.
Publ.: Farm Equipment Wholesalers' Association (FEWA)
1015 Upper Midwest Bldg.
MINNEAPOLIS, Minnesota 55401, United States of America

346. **TRATTORICI (Farm tractors)**
Irregular.
Publ.: Unione Nazionale Costruttori di Macchine Agricole (UNACOMA)
Via Giosuè Carducci 2
00187, ROME, Italy
347. **WESTERN FARM EQUIPMENT TRADE DIRECTORY**
Monthly.
Publ.: Miller Publishing Co.
251 Kearny St.
SAN FRANCISCO, California 94108, United States of America
348. **WORLD PLOUGHING CONTEST, OFFICIAL HANDBOOK**
Annual.
Text in English and in the language of the country
in which the contest is held.
Publ.: Foulseyke
Loveswatwer
COCKERMOUTH, Cumberland, England
349. **YEARBOOK OF THE INSTITUTION OF AGRICULTURAL ENGINEERS**
Annual. About 120 p.
Publ.: Fraser Pearce Ltd.
58 Jubilee Street
BRIGHTON 1, Sussex, England

* * *

Free booklets on agricultural implements
and machinery are often available from
the supplier firms. Such trade literature
is listed in regular columns of special
and trade journals (see section VI of this
guide)

SECTION III

SOURCES OF STATISTICS AND ECONOMIC DATA

A. World-wide coverage

350. COMMODITY TRADE STATISTICS

Monthly journal. Statistical Papers, Series D - ST/STAT/SER.D. Prepared by the Statistical Office of the United Nations. In English. Each issue provides import and export statistics on commodities for different groups of countries. Commodities are arranged by Standard International Trade Classification (SITC). See Index No. 712 - agricultural machinery.

Publ.: United Nations

\$48.00 p.a.

351.

PROFILES OF MANUFACTURING ESTABLISHMENTS
(UNIDO Industrial Planning and Programming Series, Nos. 4, 5 and 6)

Vol. 1: 1967. 363 p.

Vol. 2: 1968. 818 p.

Vol. 3: 1971. 1,313 p.

In English. In three volumes. Each volume gives detailed statistical analysis of individual establishments in several countries. For agricultural machinery see Vol. 1: pp. 316, 322, 324, 332, 333; Vol. 2: pp. 738, 758, 762 and Vol. 3: pp. 1,214, 1,216, 1,218, 1,224.

Publ.: United Nations

Vol. 1: Sales No. E.67.II.B.17

Vol. 2: Sales No. E.68.II.B.13

Vol. 3: Sales No. E.71.II.B.12

\$5.00

\$6.50

\$9.00

352.

UNITED NATIONS STATISTICAL YEARBOOK/ANNUAIRE STATISTIQUE 1972
Annual. 1972 ed. 850 p.

Prepared by the Statistical Office of the United Nations. Text and tables in English and French. For "tractors and combined harvester-threshers in use" see p. 106.

Publ.: United Nations. Sales No. E/F.73.XVII.1

\$30.00 (cloth)
\$20.00 (paper)

353.

WORLD SURVEY OF AGRICULTURAL MACHINERY AND EQUIPMENT
Irregular.

Publ.: U.S. Business and Defense Services Administration
U.S. Government Printing Office
WASHINGTON, D.C. 20402, United States of America

354. **WORLD TRADE ANNUAL.**
Annual. 1970 ed. 5 vols.
Prepared by the Statistical Office of the United Nations. Gives volume and value of imports and exports for all reporting countries. See Volume 5, "Manufactured goods classified chiefly by material". Arranged by Standard International Trade Classification (SITC). See Index No. 712 - agricultural machinery; 712.1 - cultivating machinery; 712.2 - harvesting etc. machinery; 712.5 - tractors, non-road; 712.9 - agricultural machines NES; 712.91 - wine presses etc.; 712.99 - other agricultural machines. Gives imports and exports by quantity and value for all reporting countries.
Publ.: United Nations
Order from: Walker and Co.
720 Fifth Avenue
NEW YORK, N.Y. 10019, United States of America \$30.00
355. **1969 SUPPLEMENT TO THE WORLD TRADE ANNUAL: TRADE OF THE INDUSTRIALIZED NATIONS WITH EASTERN EUROPE AND THE DEVELOPING NATIONS**
Five vols.
Vol. 1: Eastern Europe. 304 p.
Vol. 2: South and Central America. 580 p.
Vol. 3: Africa. 594 p.
Vol. 4: The Near East. 241 p.
Vol. 5: The Far East. 424 p.
Prepared by the Statistical Office of the United Nations. Each volume arranged by country and by Standard International Trade Classification within each country. See Index Nos. listed for previous entry, World Trade Annual.
Publ.: United Nations
Order from: Walker and Co. (as entry 354) \$69.00 per vol.
356. **YEARBOOK OF INTERNATIONAL TRADE STATISTICS**
Annual. 1969 ed. 936 p.
Text and tables in English. Includes general international trade statistics and tables for individual countries, arranged by Standard International Trade Classifications (SITC). See, "Agricultural machinery and implements" under Index No. 712.
Publ.: United Nations. Sales No. E.71.XVII.5 \$14.50

B. Regional coverage

Asia and the Far East

357. **STATISTICAL YEARBOOK FOR ASIA AND THE FAR EAST**
Annual. 1970 ed. 400 p.
Text and tables in English and French. Arranged by country. Statistics on agricultural machinery for each country of the region where applicable given in various tables of farm machinery in use in agriculture, forestry and fishing.
Publ.: United Nations Economic Commission for Asia and the Far East (ECAFE)
BANGKOK, Thailand
Order from: United Nations (New York). Sales No. E/F.71.II.P.3

\$7.00

Europe

358. **OECD TRADE BY COMMODITIES**
Analytical abstracts (Series B)
Quarterly.
In English and French. Arranged by Standard International Trade Classification (SITC). Machinery and transport equipment (machinery, other than electric) - Index No. 712; agricultural machinery and implements - Index No. 712.5; tractors other than road tractors for tractor-trailers. Charts show flow of trade between OECD countries and their trading partners, both individually and by groups.
Publ.: Organization for Economic Co-operation and Development (OECD)
2, rue André Pascal
75 PARIS 16^e, France
359. **OECD TRADE BY COMMODITIES - MARKET SUMMARIES: GENERAL 1969 - IMPORTS 1969 - EXPORTS 1968**
Semi-annual bulletin.
3 vols. approx. 1,531 p.
Text in English and French. Statistics arranged by country and by Standard International Trade Classification (SITC). Machinery and transport equipment: See index numbers listed for previous entry, No. 357. OECD Trade by Commodities, Analytical abstracts.
Publ.: Organization for Economic Co-operation and Development (OECD)
(as entry 358)

360. **STATISTIQUE AGRICOLE**
Eight to ten times a year.
Publ.: Central Sales Office
European Communities
2, Place de Metz
LUXEMBOURG, Luxembourg
361. **STATISTIQUES INDUSTRIELLES - EEC**
Annual. 197. ed. 143 p.
In Dutch, French, German and Italian. Gives production
figures for the six countries of the European Economic
Communities (EEC) for agricultural machinery under
"Construction de machines non électriques".
Publ.: Statistical Office of the European Communities
Centre Louvain
P.O. Box 1003
LUXEMBOURG, Luxembourg

C. National coverage

Canada

362. **FARM IMPLEMENT AND EQUIPMENT SALES MERCHANDISING AND
SERVICES DIVISION**
Monthly journal.
Publ.: Dominion Bureau of Statistics
Queen's Printer
OTTAWA, Ontario

United States of America

363. **CURRENT INDUSTRIAL REPORTS: FARM MACHINES AND EQUIPMENT**
Quarterly journal.
Publ.: U.S. Bureau of the Census
U.S. Government Printing Office
WASHINGTON, D.C. 20402
364. **FARM AND INDUSTRIAL EQUIPMENT INDUSTRY FACTS**
Annual.
Publ.: Farm and Industrial Equipment Institute
410 N. Michigan Avenue
CHICAGO, Illinois 60611

365. **FARM MACHINES AND EQUIPMENT**
Quarterly journal.
Statistical data (Series No. M35A of Current Industrial Reports)
Publ.: Bureau of the Census
WASHINGTON, D.C. 20233
366. **SURVEY OF AGRICULTURAL ENGINEERING PROJECTS AT LAND GRANT COLLEGE IN THE U.S., CANADA AND PUERTO RICO**
Irregular.
Publ.: Farm and Industrial Equipment Institute
410 N. Michigan Avenue
CHICAGO, Illinois 60611
367. **USSR INDUSTRIAL DEVELOPMENT: SOVIET TRACTORS AND AGRICULTURAL MACHINERY JPRS SERIES**
Irregular.
Publ.: Clearinghouse of the U.S. Department of Commerce
SPRINGFIELD, Virginia 22151

* * *

And/or the statistical yearbooks of the national statistical offices of individual countries.

SECTION IV

BASIC HANDBOOKS, TEXTBOOKS AND MANUALS

Basic sources treating the essential technological information on agricultural implements and machinery

368. ACHANT, J. *et al.* Tracteurs et machines agricoles. Périgueux, Fanlac, 1961. 208 p.
369. ALBRECHT, K. and M. FELTZ. Fachkunde fuer Traktoren- und Landmaschinenschlosser (Special knowledge for tractor and farm machinery fitters). Berlin, German Democratic Republic, VEB Verlag Technik, 1962. 563 p.
370. ARANDA, E. El tractor. Madrid. Biblioteca Agropecuaria. No year. 308 p.
371. ARIAS-PAZ, M. Tractores. 5th ed. Madrid, Dosat 1965. 388 p.
372. BAYNER, R. *et al.* Principles of farm machinery. New York, Wiley, 1955. 571 p.
373. BALLU, T. Machines agricoles. 2nd ed. Paris, Ballière et fils, 1948. 591 p.
374. BARBAÑO, T.V. Maquinariu agrícola. Barcelona, Salvat Editores, 1955. 608 p.
375. BARBER, E.L. *et al.* Tractors and their power units. 2nd ed. New York, Wiley, 1963. 524 p.
376. BATES, W.H. Mechanisation of tropical crops. London, Temple Press, 1957. 410 p.
377. BECKER, K.G. Werkstaetten zur Instandsetzung von Landmaschinen (Workshops for the repair of farm machinery). Hannover, Viewegs Verlag, 1959. 163 p.
378. BERLIJN, J.D. Handboek voor landbouwwerktuigkunde (Handbook of farm power and agricultural machinery). Zwolle, Tjeenk Willink, 1967. Vol. I. 798 p.; Vol. II. 585 p.

379. BERLIJN, J.D. Landbouwwerktuigkunde (Farm power and machinery). 8th ed. Zwolle, Tjeenk Willink, 1967. 100 p.
380. BERLIJN, J.D. and R. LEDOARD. Tractores y maquinaria agrícola. Zwolle, Tjeenk Willink, 1963. In six volumes. In Spanish.
Vol. 1: Elementos y mecanismos de máquinas agrícolas, 83 p.
Vol. 2: Tractores agrícolas. 178 p.
Vol. 3: Maquinaria de preparación de tierras. 134 p.
Vol. 4: Maquinaria de siembra y mantenimiento de cultivos. 138 p.
Vol. 5: Maquinaria de operaciones de cosecha. 214 p.
Vol. 6: Maquinaria de desmonte y movimiento de tierras. 114 p.
381. BERNALDO, Z.A. Manual práctico del mecánico agrícola. Madrid, Ministerio de Agricultura, Sección de Capacitación, Dirección General de Coordinación, 1955. 800 p.
382. BERNACKI, H. *et al.* Agricultural machines, theory and construction. (Translation from Polish). 1972. (U.S.N.T.I.S. TT 69-50019). Available from U.S. National Technical Information Service, Springfield, Virginia, United States of America.
383. BLUMENTHAL, R. *et al.* Technisches Handbuch Traktoren. (Technical handbook: tractors) 2nd ed. Berlin, German Democratic Republic, Verlag Technik, 1961. 476 p.
384. BOSHOFF, W.H. Using field machinery. New York, Oxford University Press, 1968. 64 p.
385. BROWN, A.D. and J.G. MORRISON. Farm tractor maintenance. Danville, Illinois, Interstate, 1962.
386. CANDELON, P. Les machines agricoles. 2 vols. Paris, Baillière, 1966.
387. CLEMENS, H.H. Mechanization of agriculture in Brazil. (Latin American Monograph Series 2) Gainesville, Florida, University of Florida Press, 1970.
388. COCHRANE, R.H. Farm machinery and tractors. 3rd ed. Christchurch, Whitcombe and Tombs, 1965. 364 p.
389. CORSO DI MACCHINE AGRICOLE (Agricultural machinery course) Part I: General problems, motors, tractors. Milano, Politecnico di Milano, Sezione di Meccanica Agraria, 1970. 178 p.

390. CRADOCK, T.H. Farm mechanization handbook. 3rd ed. London, Temple Press, 1957. 470 p.
391. CULPIN, C. Farm machinery. 8th ed. London, Lockwood, 1963. 728 p.
392. Profitable farm mechanization. 2nd ed. London, Lockwood, 1968. 344 p.
393. DELASNERIE, J. Le matériel agricole; machines, tracteurs, motoculture. Paris, Guy le Prat, 1958. 309 p.
394. DENCKER, C.H. Landwirtschaftliche Stoff- und Maschinenkunde. (Farm machinery and materials). Berlin, Parey, 1968. 291 p.
395. DENCKER, C.H. et al. Manual de técnica agrícola. Barcelona, Ediciones Omega, 1966. 1,252 p.
396. ESHLEMAN, P.V. Tractors and crawlers. 2nd ed. Chicago, American Technical Society, 1970. 308 p.
397. GARCIA, F. Maquinaria agrícola. Madrid, Dossat, 1956. 287 p.
398. GIBB, J.A.C. Crop drying, barn and storage machinery. London, Temple Press, 1955. 178 p.
399. GIORFANO, F. Macchine agricole (Farm machinery). Milano, Hoepli, 1955. 355 p.
400. GOSSEL, W. Landmaschinen (Agricultural machinery). 4th ed. Stuttgart, Ulmer, 1967. 224 p.
401. GRIGORYEV, S.M. et al. Sel'skokhoziaistvennye mashiny i orudija (Agricultural machines and implements). Moscow-Leningrad, Gosizdat Sel'sk. Liter., 1957. 384 p.
402. GULVIN, H.E. Farm engines and tractors. New York, McGraw-Hill, 1953. 397 p.
403. HARRIS, G. et al. Farm machinery. New York, Oxford University Press, 1965.
404. HARRIS, P.S. ed. Farm machinery and equipment. New York, McGraw-Hill, 1964.

405. HELLEBERG, B. Reparationer av lantbruksmaskiner (Repair of farm machinery). 2nd ed. Stockholm, LITC Förlag, 1969. 368 p.
406. HEYDE, H. Landmaschinenlehre (Agricultural machinery manual). Berlin, German Democratic Republic, VEB Verlag Technik, 1964. Vol. I (3rd ed.) 536 p.; vol. II. 2,568 p.
407. Hine, H.J. The farm workshop. London, Lockwood, 1955. 245 p.
408. _____ Machines on the farm; time and labour saving methods of operation. London, Odhams, 1959. 224 p.
409. _____ Tractors on the farm; their choice, use and maintenance. 3rd ed. London, Farm and Stockbreeder, 1955. 247 p.
410. HOPFEN, H.J. Farm implements for arid and tropical regions. New York, Unipub, 1969. 159 p.
411. JACUK, E.P. and I.M. PANOV. Rotatsionnye potshvoobrabatyvayushchie mashiny. Konstruktsiya, rastchet, proektirovanie (Rotating farming machines. Construction, design and projection). Moscow, Mashinostroenie, 1971. 254 p.
412. JONES, F.R. Farm gas engines and tractors. 4th ed. New York, McGraw-Hill, 1963. 518 p.
413. JOHNSTON, E.J. and A.H. HOLLENBERG. Servicing and maintaining farm tractors. New York, McGraw-Hill, 1950.
414. KABELKA, M. and M. RUZICKA. Konstrukce traktoru. (Construction of tractors). Prague, Státní pedagogické nakladatelství, 1955. 334 p.
415. KHERDEKAR, D.N. Agricultural engineering for extension workers. New Delhi, Directorate of Extension, Ministry of Food and Agriculture, 1959. 113 p.
416. KNOLL, I. Anyagmozgató és mezőgazdasággal (Materials handling in agriculture). Budapest, Mezőgazd. K., 1971. 364 p.

417. LACOMBE, R. Le machinisme agricole. Paris, Dunod, 1972. 125 p. (Collection "Que-sais-je")
418. MEIJ, J.L. Mechanization in agriculture. Amsterdam, North-Holland Publishing Co., 1960. 379 p.
419. MEKHAUZATSIIA I ELEKTRIFIKATSIIA SEL'SKOGO KHOZIAISTVA (Mechanization and electrification of agriculture). Kiev, Urozhai, 1967. 274 p.
420. MICHAEL, A. and T.P. OJHA. Principles of agricultural engineering. Jodhpur, India, Jain, 1966. 2 vols. Vol. 1: Farm power, farm machinery and farm buildings.
421. NIX, F.M. and J.C. MOORE. Farm mechanics and power tool manual. Chicago, Goodheart-Willcox, 1952.
422. NOBBS, B.D. and K.R. FROST. Farm power. New York, Wiley, 1952. 484 p.
423. O'BRIEN, M. Demonstrations for farm mechanics. Danville, Interstate, 1957.
424. THE OPERATION, CARE AND REPAIR OF FARM MACHINERY. 26th ed. Moline, Illinois, John Deere, no year. 240 p.
425. PASSELEQUE, G. Les tracteurs et les machines de culture; préparation du sol, épandage des engrais, semis et plantation, entretien des cultures. Paris, Hachette, 1961. 278 p.
426. PELLISSI, G. Meccanica agraria: Vol. 2: Macchine operatrici (Agricultural mechanization. Vol. 2: Operating machines) Bologna, Edizioni Agricole, 1969. 397 p.
427. PHIPPS, L.J. et al. Farm mechanics text- and handbook. Danville, Interstate, 1959. 752 p.
428. PHIPPS, W.G. Agricultural implement industry in Canada: a study of competition. Toronto, University of Toronto Press, 1956.
429. PRIONELLI, G. La trattoria agricola (The farm tractor). Bologna, Edizione agricole, 1956. 280 p.

430. RICHEY, C.B. et al. Agricultural engineers' handbook. New York, McGraw-Hill, 1961. 880 p.
431. RICHEY, C. B. Capacity of crop machines; crop machines use. Michigan, ASAE, Agricultural Yearbook, 1965.
432. RIDDOLLS, A.W. Farm engineering. Wellington, New Zealand Department of Education, 1958. 442 p.
433. ROLLE, P. et al. La conduite et l'entretien du tracteur et des machines agricoles. Bern, Verbandsdruckerei, 1954. 492 p.
434. RUTHEMERS, H. Farming systems in the tropics. Oxford-London, Clarendon and Oxford University Press, 1971. 328 p.
435. SANSON, H.O. et al. Farm shop skills in mechanized agriculture. Chicago, American Technical Society, 1955. 396 p.
436. SMALL ENGINES SERVICE MANUAL. 3rd ed. Kansas City, Mo., Implement and Tractor Publications, 1967. 244 p.
437. SHIPPEN, J. et al. Basic farm machinery. 2 vols. Elmsford, Pergamon Press, 1972.
438. SMITH, H.P. Farm machinery and equipment. 5th ed. New York, McGraw-Hill, 1964. 519 p.
439. Maquinaria y equipo agrícola. Barcelona, Ediciones Omega, 1967. 571 p.
440. STONE, A.A. and H.E. GULVIN. Machines for power farming. 2nd ed. New York, Wiley, 1967. 616 p.
441. SZÁNTÓFELDI MUNKASZEMEK (Farming machines). Ed. Póhári, J. Budapest, Mezőgazdasági Kiadó, 1972. 431 p.
442. ТЕРПИКИТШИВ, В.К. МеталлоRESHUSHCHIE STANKI V SEL'SKOKHOZIAISTVENNOM MASHINOSTROENII (Machine tools for metal cutting for manufacturing agricultural machinery). Moscow, Mashgis, 1962. 424 p.
443. TURNER, J. Farm machinery: operation and care. London, Cassell, 1964. 193 p.

444. TURNER, A.W. and E.J. JOHNSON. Machines for farm, ranch and plantation. New York, McGraw-Hill, no year. 793 p.
445. VDI-HANDBUCH. Landmaschinen und Landtechnik. Teil 1. Bauelemente der Landmaschinen (VDI handbook for farming machinery and farming techniques. Part 1: Component elements of farming machines). Duesseldorf, VDI-Verlag, 1963.
446. ZIN, H.S. and J.R. SKELLY. Tractors. New York, Morrow, 1972.

SECTION V

MONOGRAPH SERIES

447. ANNUAL REPORT OF THE BRITISH SOCIETY FOR RESEARCH IN AGRICULTURAL ENGINEERING
Annual.
Publ.: British Society of Research in Agricultural Engineering
Wrent Park
SILSOE, Bedfordshire, England
448. AUSTRALIAN TRACTOR TESTING COMMITTEE REPORTS
Irregular.
Publ.: Tractor Testing Station
University of Melbourne
MELBOURNE, Parksville, Victoria 3052, Australia
449. BERICHTE UEBER DIE TECHNISCHE PRUEFUNG VON ACKERSCHLEPPERN
(Technical reports on farm tractor testing)
Irregular.
In German.
Publ.: H. Neureuter
Postfach 273
D-8190 WOLFRATSHAUSEN, Federal Republic of Germany
450. BIG FARM MANAGEMENT
Sixteen issues per year.
Publ.: Northwood Publications Ltd.
Elm House
10-16 Elm Street
LONDON W.C.1, England
451. BULLETIN DE LIAISON DE LA SITMA
Irregular.
Publ.: Société des Ingénieurs et Techniciens du Machinisme
Agricoles (SITMA)
19, rue Jacques Biugen
75 PARIS 17, France
452. BULLETINS D'ESSAIS DU SZZLS DE PRAGUE (Prague SZZLS test reports)
Irregular.
In Czech.
Publ.: Statní Zkušebna Zemědělských a Lesnických Strojů (SZZLS)
ŘEPA U PRAHY, Czechoslovakia

453. **BUNDESVERSUCHS- UND PRUEFUNGSANSTALT WIESELBURG - VERSUCHSBERICHTE**
(Test reports of the Federal Research and Testing Institute at
Wieselburg)
Monthly.
In German. Issues reports on safety measures for tractors.
*Publ.: Bundesversuchs- und Pruefungsanstalt fuer
Landwirtschaftliche Maschinen und Geraete
Markerstrasse 18
WIESELBURG/Erlauf, N.Oe., Austria
454. **DLG-MASCHINENPRUEFUNGSBERICHTE, PRUEFUNGSABTEILUNG FUER
LANDMASCHINEN DER DEUTSCHEN LANDWIRTSCHAFTSGESELLSCHAFT e.V.**
(Farm machinery test reports of the testing station for
agricultural machinery of the German agricultural society)
Irregular.
In German.
Publ.: DLG-Verlags-GmbH
Zimmerweg 16
FRANKFURT/MAIN, Federal Republic of Germany
455. **DOCUMENTS DU CENTRE NATIONAL D'ETUDES ET D'EXPERIMENTATION
DE MACHINISME AGRICOLE (CNERMA)**
Irregular.
Publ.: Centre National d'Etudes et d'Experimentation
du Machinisme Agricole (CNERMA)
Parc de Tourvois
92 ANTONY, Hauts de Seine, France
456. **ETUDES DU CNERMA**
Ten times a year.
Publ.: Centre National d'Etudes et d'Experimentation
du Machinisme Agricole (CNERMA)
Parc de Tourvois
92 ANTONY, Hauts de Seine, France
457. **FARM MACHINERY TEST REPORTS IN ITALY**
Irregular.
In Italian.
Publ.: Comitato Tecnico Centrale per la Omologazione
delle Macchine Agricole
Via XX Settembre 20
ROME, Italy

458. FORTSCHRITT-BERICHTE, VDI ZEITSCHRIFT REIHE 14:
LANDMASCHINEN-LANDTECHNIK (Progress reports of the
VDI-journal, series 14. Agricultural machinery)
Irregular, about three to four times per year. About
100 pages per issue.
Publ.: Verein Deutscher Ingenieure (VDI) Verlag
Graf Recke-Strasse 84, Postfach 1139
D-4000 DUESSELDORF, Federal Republic of Germany
459. NEDVEJLSER PRA STATENS REDSKABSPROEVEV (National reports
on implement testing)
Irregular.
Reports on farm machinery and implements tested.
Publ.: Statens Redskabsproeever
NORSJENS, Denmark
460. MEZOGAZDASAGI GEPESITESTI TANULMANYOK (Studies on agricultural
engineering)
Irregular. About 15 issues per year.
In Hungarian with abstracts in English, German and Russian.
Publ.: Mezőgazdasági Gépészeti Kutató Intézet
Tessedik Sámuel utca 4
GÖRDÖNLŐE, Hungary
461. NEBRASKA TRACTOR TESTS
Irregular and in annual summaries.
Publ.: Agricultural Experiment Station
University of Nebraska
LINCOLN, Nebraska, United States of America
462. PRÜFUNG- UND UNTERSUCHUNGSBERICHTE DES SCHWEIZERISCHEN
INSTITUTES POUR LANMASCHINENWESEN UND LANDARBEITSTECHNIK
(Farm machinery testing reports of the Swiss Institute for
Machinery and Rationalization of Work in Agriculture)
Irregular.
In German.
Publ.: Institut Suisse pour le Mechanisme et la Rationalisation
du Travail dans l'Agriculture (INA)
CH-5200 BRUGG, Aargau, Switzerland
463. SCHRIFTFOLIE UEBER LANDTECHNIK IN DER SCHWEIZ (Publications
on agricultural technology in Switzerland)
Irregular.
In German.
Publ.: Schweizer Verlagshaus
Klausstrasse 33
CH-8008 ZURICH, Switzerland

464. **STUDII SI CERCETARI DE MECANICA AGRICOLA (Research studies on agricultural engineering)**
Quarterly.
In Romanian.
Publ.: Editura Academiei Republicii Socialiste Romania
BUCHAREST, Romania
465. **TECHNICAL COMMUNICATIONS OF THE COMMONWEALTH BUREAU OF HORTICULTURE AND PLANTATION CROPS**
Irregular.
Publ.: Commonwealth Agricultural Bureaux
Farnham House, Farnham Royal
SLOUGH SL2 3BN, Buckinghamshire, England
466. **TEST REPORTS OF THE FINNISH RESEARCH INSTITUTE OF ENGINEERING IN AGRICULTURE AND FORESTRY AT VAKOLA**
Irregular.
Publ.: Maatsovikseiden Tutkimuslaitos
VAKOLA, Finland
467. **TEST REPORTS OF THE NATIONAL INSTITUTE OF AGRICULTURAL MACHINERY IN GREECE**
Irregular.
Publ.: Instituton Georgikis Michanologias
Pyros Vassilissis
ATHENS, Greece

SECTION VI

CURRENT PERIODICALS

468. **AGRICULTURAL ENGINEERING**
Monthly.
Technical articles dealing with the application of engineering principles and techniques in agriculture in the areas of power, machinery and research.
Publ.: American Society of Agricultural Engineers (ASAE)
Box 229
ST. JOSEPH, Michigan 49085, United States of America
469. **AGRICULTURAL MACHINERY**
Quarterly.
In English.
Publ.: Japan Trade Policy P.P. Inc.
Sanko Bldg. 3
Nishikubo Sakurayawa-cho
Minato-ku
TOKYO, Japan
470. **AGRICULTURAL MACHINERY JOURNAL**
Monthly.
Covers all aspects of the field including trade literature.
Publ.: Agricultural Press Ltd.
161-166 Fleet Street
LONDON E.C.4, England
471. **AGRICULTURAL MECHANIZATION IN ASIA**
Quarterly.
In English.
Publ.: Farm Machinery Industrial Research Corporation
Shin-Morin Bldg.
7, 2-chome, Kanda Nishikicho
Chiyoda-ku
TOKYO, 102, Japan
472. **AGRICULTURAL MECHANIZATION IN SOUTH EAST ASIA**
Quarterly.
In English. Covers all aspects of research and development.
Publ.: Farm Machinery Industrial Research Corporation
(as entry 471)

473. **AMTDA JOURNAL**
Monthly.
Covers mainly trade literature.
Publ.: Agricultural Machinery Tractor Dealers' Association Ltd. (AMTDA)
Penn Place
RICKMANSWORTH, Hertfordshire, WD3 1RQ, England
474. **ANNALES DE TECHNOLOGIE AGRICOLE**
Quarterly.
Summaries in English.
Publ.: Institute National de la Recherche Agronomique (INRA)
Service des Publications
Route de Saint Cyr
78 VERSAILLES, France
475. **ASAE TRANSACTIONS**
Quarterly.
Covers application of engineering principles and techniques in agriculture.
Publ.: American Society of Agricultural Engineers (ASAE)
2950 Niles Road
Box 229
ST. JOSEPH, Michigan 49085, United States of America
476. **BULLETIN TECHNIQUE D'INFORMATION DES INGENIEURS DES SERVICES AGRICOLES**
Ten issues per year.
Original technical and scientific articles with surveys and reviews.
Publ: Inspection Générale de l'Agriculture
5, rue Berbet-de-Jouy
75 PARIS 7^e, France
477. **BULLETIN TECHNIQUE DU GENIE RURAL**
Monthly.
Original technical and scientific articles.
Publ.: Centre de Recherches et d'Expérimentation du Génie Rural (GERAPER)
Parc de Tourvois
92 ANTONY (Hauts de Seine), France
478. **CANADIAN FARM EQUIPMENT DEALER**
Monthly.
Covers mainly trade literature and statistics.
Publ.: Southam Business Publications Ltd.
1450 Don Mills Road
DON MILLS, Ontario, Canada

479. **CANADIAN TRACTOR FARMING**
Five issues per year.
In English and French.
Publ.: International Harvester Co. Canada, Ltd.
208 Hillyard Street
HAMILTON, Ontario, Canada
480. **DEUTSCHE AGRARTECHNIK (German agricultural techniques)**
Monthly.
In German. Original technical articles with reviews.
Publ.: Kammer der Technik, VEB-Verlag
Oranienburgerstrasse 12-14
102 BERLIN, German Democratic Republic
481. **DLZ/LANDTECHNISCHE ZEITSCHRIFT (German agricultural mechanisation journal)**
Monthly.
In German.
Publ.: BLV Verlagsgesellschaft mbH
Postfach 430
D-8000 MUENCHEN 13, Federal Republic of Germany
482. **FARM AND POWER EQUIPMENT**
Monthly.
Original articles on technology, covering also statistics.
Publ.: NFPEA Publications Inc.
2340 Hampton Avenue
ST. LOUIS, Missouri 63199, United States of America
483. **FARM ENGINEERING INDUSTRY**
Monthly.
Publ.: Farm Engineering Industry Publication Ltd.
64a Lansdowne Road
South Woodford
LONDON E. 18, England
484. **FARM EQUIPMENT**
Monthly.
Commercial and technical information on agricultural equipment.
Publ.: Johnson Hill's Press Inc.
* 1233 Janeville Avenue
FT. ATKINSON, Wisconsin 53538, United States of America

485. **FARM IMPLEMENT AND MACHINERY REVIEW**
Monthly.
Covers technical and commercial information on farm machinery and equipment.
Publ.: Morgan Brothers Publishers Ltd.
28 Essex Street
Strand
LONDON W.C.2, England
486. **FARMING JAPAN**
Quarterly.
In English.
Publ.: Nihon Norin Kikaku Kyokai Ltd.
Chu-shin Bldg. 3
Uchi-kanda
Chiyoda-ku
TOKYO, Japan
487. **FARMING MECHANIZATION**
Monthly.
In Japanese with English titles.
Publ.: Shiu-Norin Co. Ltd.
7, 2-chome
Kanda Nishikicho
Chiyoda-ku
TOKYO, Japan
488. **FARM MACHINE DESIGN ENGINEERING**
Quarterly.
Covers surveys, news and technical articles on agricultural machinery design.
Publ.: Design Engineering Publications
89 Blackfriars Road
LONDON, S.E.1, England
489. **FARM MACHINERY WORLD**
Quarterly.
Publ.: Eastern Farm Publications, Inc.
251 Kearny Street
SAN FRANCISCO, California 94108, United States of America
490. **FARM MECHANIZATION AND BUILDINGS**
Monthly.
Publ.: Farm Journals Ltd.
161-166 Fleet Street
LONDON, E.C.4, England

491. **FARM TECHNOLOGY**
Five issues per year.
Covers trade literature only.
Publ.: Meister Publishing Co.
3784 Euclid Avenue
WILLOUGHBY, Ohio 44094, United States of America
492. **FIEI LETTER**
Quarterly.
News on the activities of the Institute's special groups
and committees.
Publ.: Farm and Industrial Equipment Institute (FIEI)
410 N. Michigan Avenue
CHICAGO, Illinois 60611, United States of America
493. **GRUNDLAGEN DER LANDTECHNIK (Fundamentals of agricultural
mechanization)**
Semi-monthly.
In German with summaries in English.
Publ.: VDI-Verlag GmbH
Postfach 1139
D-4 DUESSELDORF 1, Federal Republic of Germany
494. **HARVESTER (INDIA)**
Quarterly.
In English. Deals with agricultural engineering problems
and statistics.
Publ.: Agricultural Engineering Society
3-a St. George Terrace
Hastings
CALCUTTA 22, India
495. **IMPLEMENT AND TRACTOR**
Semi-monthly.
Covers commercial and technical information on agricultural
machinery and equipment.
Publ.: Intertec Publishing Corporation
1014 Wyandotte Street
KANSAS CITY, Missouri 64105, United States of America
496. **INDIAN FARM MECHANIZATION**
Monthly.
In English.
Publ.: Gursharan Singh
A-47, Ha Us Khas Enclave
Box 4501
NEW DELHI 16, India

497. **INTERNATIONAL HARVESTER HORIZONS**
Three issues per year.
Articles on equipment and methods of modern farming.
Publ.: International Harvester Export Co.
410 N. Michigan Avenue
CHICAGO, Illinois 60611, United States of America
498. **JÁRMŰVEK, MEZŐGAZDASÁGI GÉPEK (Vehicles and agricultural machines)**
Monthly.
In Hungarian with abstracts in English, German and Russian.
Order from: Kultúra
P.O.B. 149
BUDAPEST 62, Hungary
499. **JOURNAL AND PROCEEDINGS OF THE INSTITUTION OF AGRICULTURAL ENGINEERS**
Quarterly.
Covers technical articles, surveys and news.
Publ.: Institution of Agricultural Engineers
Penn Place
RICKMANSWORTH, Hertfordshire, England
500. **JOURNAL OF AGRICULTURAL ENGINEERING RESEARCH**
Quarterly.
With original scientific and technical articles.
Publ.: Academic Press Inc.
Berkeley Square House
Berkeley Square
LONDON SIX 6BA, England
501. **JOURNAL OF THE SOCIETY OF AGRICULTURAL MACHINERY**
Quarterly.
In Japanese.
Publ.: Nogyo-Zikai Gakkai (Society of Agriculture Machinery)
c/o Tokyo Daigaku
Nogaku-bu, Yagoi-cho
Hongo, Bunkyo-ku
TOKYO, Japan
502. **LANDBOUMMECHANISATIE (Farm mechanization)**
Monthly.
In Dutch with summaries in English.
Publ.: Stichting Landbouwmeehanisatie
12 Dr. S.L. Mansholtlaan
WAGENINGEN, Netherlands

503. **LANDBRUGSTEKNISK MAGASIN** (Journal of agricultural machinery)
Monthly.
In Danish. Surveys and news.
Publ.: Landbrugsteknisk Magasin
Avenue 48
COPENHAGEN N, Denmark
504. **LANDMASCHINENMARKT** (Farm machinery market)
Semi-monthly.
In German. Summaries in English and French published four times a year. Covers trade literature.
Publ.: Vogel Verlag
P.O. Box 800
D 87 WUERZBURG 2, Federal Republic of Germany
505. **LANDMASCHINENRUNDSCHAU** (Farm machinery review)
Monthly.
In German.
Publ.: Iruv-Verlag
Wagnerstrasse 18
STUTTGART-3, Federal Republic of Germany
506. **LANDECHNIK** (Farm techniques)
Semi-monthly.
In German. Covers development of production, marketing and maintenance of agricultural machinery.
Publ.: Verlag Eduard F. Beckmann
Postfach 127
D-316 LEHRTE, Federal Republic of Germany
507. **MACHINE E MOTORI AGRICOLI** (Farm machines and engines)
Monthly.
In Italian. Original technical articles and surveys.
Publ.: Agricole, S.R.L.
via Emilia Levante 31-2
40100 BOLOGNA, Italy
508. **MACHINISME AGRICOLE TROPICAL**
Quarterly.
Summaries in English. Original technical articles and surveys on tropical farming.
Publ.: Centre d'Etudes et d'Expérimentation de Machinisme Agricole Tropical (CEMAT)
Parc de Tourvoile
92 ANTONY (Hauts de Seine), France

509. **MAG-MECANIZACION AGRARIA**
Semi-monthly.
Publ.: **MAG MECANIZACION AGRARIA**
Apartado 676
Londres 43
MADRID 2, Spain
510. **MAQUINARIA AGRICOLA**
Semi-monthly.
Original technical articles and news.
Publ.: **Impress Agropecuaria**
Viamonte 1660, 6e Piso
BUENOS AIRES, Argentina
511. **MASKINSTATIONER (Machine stations)**
Monthly.
In Danish.
Publ.: **Landsforeningen Danske Maskinstationer**
L.P. Bechvej 29
NISKOV, Denmark
512. **MASZYNY I CIAGNIKI ROLNICZE (Farm machinery and implements)**
Monthly.
In Polish. Original technical articles and surveys.
Order from: **Expria "RUCH"**
Wilcza st. 46
WARSAW, Poland
513. **MECANIZACION AGRARIA**
Semi-monthly.
Publ.: **Editorial Garsi**
Londres 43
MADRID 2, Spain
514. **MECHANIZACE A ELEKTROFIZIKACE ZEMEDLSTVI (Mechanization and electrification of agriculture)**
Semi-monthly.
In Czech. With original technical articles and surveys.
Publ.: **Czechoslovak Academy of Agricultural Sciences**
Slezská 7
PRAGUE XII, Czechoslovakia

- 515. **MECHANISACE ZEMELEJSTVI (Mechanization of agriculture)**
 Bi-weekly.
 In Czech.
 Ed. Ministry of Agriculture and Forestry,
 Department of State Tractor Stations
 Publ.: Státní Zemedelské nakladatelství
 Václavské nám. 47
 PRAGUE II, Czechoslovakia

- 516. **MECHANIZACIJA I ELEKTRIFIKACIJA ROLNICTVA (Mechanization and electrification of agriculture)**
 Quarterly.
 Text in Polish with summaries in English and Russian.
 Publ.: Zeszyty Naukowe Politechniki Poznańskiej
 Pl. Curie-Skłodowskiej 5
 POZNAŃ, Poland

- 517. **MECHANIZACIJA ROLNICTWA (Mechanization of agriculture)**
 Bi-weekly.
 In Polish. With original technical articles and news items
 Order from: Exprim "RUOH"
 Wronia st. 23
 WARSAW, Poland

- 518. **MECHANIZACIJA I ELEKTRIFIKACIJA SOTSIALISTIČESKOGO SEL'SKOGO KHOZJAISTVA (Mechanization and electrification of socialist agriculture)**
 Monthly.
 In Russian with English abstracts.
 Publ.: KOLOS
 Gorkogo ul. 32/2
 MOSCOW K-6, Union of Soviet Socialist Republics

- 519. **MEZŐGAZDASÁGI GÉPESZET ÉS ÉPÍTÉSZET (Agronomical mechanics and architecture)**
 Quarterly.
 In Hungarian with abstracts in English, French, German and Russian.
 Order from: Kultura
 P.O.B. 149
 BUDAPEST 62, Hungary

- 520. **MODERN FARM EQUIPMENT**
 Monthly.
 Covers mostly trade literature.
 Publ.: Modern Farm Equipment
 5-11 Lavington Street
 Southwark
 LONDON S.E.1, England

521. **MOTORISATION AGRICOLE**
Monthly.
Gives surveys and news items.
Publ.: Editions D.E.M.
2, rue de Lancry
75 PARIS 10e, France
522. **NEWSLETTER**
Quarterly.
In English.
Publ.: Tractor, Training and Testing Station
BUDNJ, Madhya Pradesh, India
523. **NOKI SHIMBUN (Agricultural machinery news)**
Weekly.
Text in Japanese with summaries in English.
Publ.: Shin-Norinsha Co. Ltd.
7, 2-chome
Kanda Nishikicho
Chiyoda-ku
TOKYO, Japan
524. **NOTICIAS ARGENTRAC**
Quarterly.
With reviews and news items.
Publ.: Compañía Argentina de Tractores y Maquinarias, S.A.
Av. Pondo de la Segna Martinez 1232
BUENOS AIRES, Argentina
525. **PHILIPPINE AGRICULTURAL ENGINEERING JOURNAL**
Quarterly.
In English.
Publ.: Philippine Society of Agricultural Engineering
P.O. Box 3168
MANILA, Philippines
526. **POWER FARMING**
Monthly.
Contains articles, surveys, reviews and news items.
Publ.: Agricultural Press Ltd.
161-166 Fleet Street
LONDON E.C.4, England

527. **POWER FARMING AND BETTER FARMING DIGEST**
Monthly.
Original technical articles, reviews and news items.
Publ.: Sydney and Melbourne Publishing Co.
29 Alberta Street
Box 1813, GPO
SYDNEY, N.S.W., Australia
528. **SEL'SKII MEKHAIZATOR (Farm machine operator)**
Monthly.
Publ.: Mezhdunarodnaia Kniga
MOSCOW G-200, Union of Soviet Socialist Republics
529. **TECHNIQUE ET PRATIQUE AGRICOLES**
Quarterly.
With original articles, reviews and statistics.
Publ.: Ecole Supérieure d'Agriculture I.T.P.A.
38, rue des Ecoles
75 PARIS 5^e, France
530. **TEKHNIKA V SEL'SKOM KHOZIAISTVE (Technology in agriculture)**
Monthly.
Publ.: Izdatel'stvo "Kolos"
Sadovaia-Spasskaia 18
MOSCOW T-139, Union of Soviet Socialist Republics
531. **TRACTEURS ET MACHINES AGRICOLES**
Monthly.
With surveys, reviews and news items.
Publ.: Editions Société P. Jouy
13, rue de Téhéran
75 PARIS 8^e, France
532. **TRAKTOR UND DIE LANDMASCHINE (tractor and agricultural machinery)**
Monthly.
Publ.: Schweizerischer Traktorenverband
BRUGG (Aargau), Switzerland
533. **TRAKTORY I SEL'KHOZMASHINY (Tractors and agricultural machinery)**
Monthly.
Publ.: Ministerstvo Traktornogo i Sel'skokhoziaistvennogo
Mashinostroeniia Soiuza SSR
MOSCOW, Union of Soviet Socialist Republics
- *

534. **TRATTORISTA** (The tractor mechanic)
Bi-weekly.
Publ.: Gruppo Giornalistico Edagricole
Piazza Calderini 6
BOLOGNA, Italy
535. **TROPENLANDWIRT** (Tropical farmer)
Monthly.
Publ.: Tropenlandwirt
Steinstrasse 19
D-343 WITZENHAUSEN, Federal Republic of Germany
536. **WESTERN FARM EQUIPMENT**
Monthly.
Covers technical and commercial information on
agricultural machinery and equipment.
Publ.: Western Farm Publications, Inc.
1241 S. Main Street
SALINAS, California 93901, United States of America
537. **WORLD FARMING**
Monthly.
Covers mainly trade literature.
Publ.: Implement and Tractor International Corp.
1014 Wyandotte Street
KANSAS CITY 5, Missouri 64105, United States of America
538. **ZIRAAT MAKINALARI** (Agricultural machinery)
Quarterly.
Publ.: Ziraat Makinalari Kluebue
Yildirim Begazit P.K. 7
ANKARA, Turkey

SECTION VII

CURRENT ABSTRACTING AND INDEXING PERIODICALS

Guides to the location of published works, mainly journal articles, giving either bibliographic information or summaries (abstracts)

539. **AGRONOMIE TROPICALE**
Monthly.
Issues about 100,000 abstracts a year. Covers various kinds of literature on tropical agriculture.
Publ.: Institut de recherches agronomiques tropicales et de cultures vivrières (IRAT)
110, rue de l'Université
75 PARIS 7^e, France
540. **BOLLETIN DE RESUMENES DE ARTICULOS CIENTIFICOS Y TECNICOS DE INGENIERIA RURAL**
Monthly.
Publ.: Centro de Información y Documentación del Patronato "Juan de la Cierva"
Joaquin Costa 22
MADRID 6, Spain
541. **BULLETIN BIBLIOGRAPHIQUE INTERNATIONAL DU MACHINISME AGRICOLE - INTERNATIONAL FARM MACHINERY ABSTRACTS**
Ten times a year with quarterly supplements.
Covers the whole field of agricultural engineering.
Abstracts in French, English and German, printed for card index purposes on one side only.
Publ.: Centre national d'études et d'expérimentation de machinisme agricole (CNEEMA)
Parc de Tourvois
92160 ANTONY, Hauts-de-Seine, France
542. **BULLETIN DE DOCUMENTATION ET D'INFORMATION**
Monthly.
No other data available.
Publ.: Syndicat général des constructeurs de tracteurs et machines agricoles (SGOTMA)
19, rue Jacques Bingen
75 PARIS 17^e, France

543. **CDIUPA BULLETIN BIBLIOGRAPHIQUE**
(Centre de Documentation des Industries Utilisatrices
et de Produits Agricoles)
Monthly.
Covers mechanization problems connected with agriculture.
Publ.: Centre de documentation des industries utilisatrices
de produits agricoles (CDIUPA)
Avenue des Olympiades
91 MASSY, France
544. **DOCUMENTATION EAST-EUROPEAN AGRICULTURAL LITERATURE**
Semi-monthly.
In English. Covers mainly journal articles and reports.
Publ.: Centre for Agricultural Publishing and
Documentation (PUDOC)
Box 4
WAGENINGEN, Netherlands
545. **IKSPRESS-INFORMATSIIA SEL'SKOKHOZIAISTVENNYKH RABOT**
(Express information on agricultural machinery and
implements, mechanization of agricultural work)
Forty-eight issues a year.
Loose-leaf format. Gives digests.
Publ.: Mezhdunarodnaia Kniga
Smolenskaia Sennaia 32/34
MOSCOW G-200, Union of Soviet Socialist Republics
546. **IKSPRESS-INFORMATSIIA TRAKTOROSTROENIE** (Express
information tractor construction)
Forty-eight issues a year.
Loose-leaf format. Gives digests.
Publ.: Mezhdunarodnaia Kniga
Smolenskaia Sennaia 32/34
MOSCOW G-200, Union of Soviet Socialist Republics
547. **HUNGARIAN AGRICULTURAL REVIEW/UNGARISCHE AGRARWISSENSCHAFT/
VISTNIK VINGERSKOI SEL'SKOKHOZIAISTVENNOI LITERATURY**
Quarterly.
Editions in English, German and Russian.
About 1,000 to 2,000 abstracts per year. Covers Hungarian
journals, books and dissertations. Subject index
annually, author index in each issue.
Publ.: Information Centre of the Ministry of Agriculture
and Food
Attila ut 93
BUDAPEST I, Hungary

548. **INFORMATOR PATENTOWY** (Information on patents)
Six times a year.
About 800 abstracts a year. Covers patents on agricultural mechanization.
Publ.: Przemyslowy Instytut Maszyn Rolniczych,
Branzowy Ośrodek Informacji Naukowo-
Technicznej i Ekonomicznej
Starolecka ul. 31
POZNAN, Poland
549. **LANDTECHNISCHE ZEITSCHRIFTENSCHAU** (Agricultural mechanization journal abstracts)
Ten to twelve times a year.
About 800 abstracts per year on cards covering domestic and foreign journals, books and patents on agricultural mechanization.
Publ.: Fachdokumentationsstelle fuer Landtechnik
in der Forschungsanstalt fuer Landwirtschaft
Bundesallee 50
D-3301 BRAUNSCHWEIG-VOELKENRODE, Federal Republic of Germany
550. **LANDWIRTSCHAFTLICHES ZENTRALBLATT ABTEILUNG I: LANDTECHNIK** (Agricultural review. Part I: Agricultural mechanization)
Nine times a year.
With about 34,000 abstracts annually. Covers 125 domestic and 2,000 foreign journals, books, patents, reports, proceedings, dissertations and pamphlets.
Publ.: Deutsche Akademie der Landwirtschaftswissenschaft zu Berlin
Akademie-Verlag GmbH
Leipzigerstrasse 3-4
108 BERLIN, German Democratic Republic
551. **PRZEGLAD DOKUMENTACYJNY CIAGNIKOW I MASZYN ROLNICZYCH** (Documentation review of agricultural implements and machines)
Monthly.
About 3,100 abstracts annually. Covers 125 domestic and 900 foreign journals and reports on agricultural machinery, tractors and farm mechanization.
Publ.: Przemyslowy Instytut Maszyn Rolniczych
Branzowy Ośrodek Informacji Naukowo-Technicznej i Ekonomicznej
Starolecka ul. 31
POZNAN, Poland

552. **RESPERATIVNYI ZHURNAL TRACTORY I SEL'SKOKHOZIAISTVENNYE MASHINY I ORUDIJA** (Review journal on tractors and agricultural machines and implements)
Monthly.
Publ.: Vsesoiuznii Institut Nauchnoi i Tekhnicheskoi Informatsii (VINITI)
Baltiiskaia ul. 14
MOSCOW A 219, Union of Soviet Socialist Republics
553. **REVISTA DE REFERATE - Series VI. MECANIZAREA AGRICULTURII** (Review of reports - Series VI. Agricultural mechanization)
Monthly.
About 3,030 abstracts of foreign and domestic journals on agricultural mechanization.
Publ.: Central de Documentare Agricola
Institutul Central de Cercetari Agricole
B-cul Marasti 61
BUCHAREST, Romania
554. **TROPICAL ABSTRACTS**
Monthly.
Abstracts in English, covering publications, articles, studies etc. on tropical agriculture.
Publ.: Royal Tropical Institute
Ruuritskade 63
AMSTERDAM-O, Netherlands
555. **STROJELSKA TECHNIKA (Agricultural technology)**
Monthly.
Abstracts in Czech.
Publ.: Institute of Scientific and Technical Information
Bletzka 7
PRAGUE 2, Czechoslovakia

SECTION VIII

PROCEEDINGS, PAPERS AND REPORTS*

United Nations

A. Economic Commission for Asia and the Far East

556. Review of activities of the Asian Industrial Development Council - Industries manufacturing agricultural machinery. Paper presented to the ECAFE Asian Conference on Industrialization, Second Session, 8-21 Sept. 1970. 1970. 11 p. (E/CH.11/1 + NR/Ind.Conf.2/L.4).
557. Selection and adaptation of farm machinery to local conditions. Paper presented to the second session of the ECAFE Asian Conference on Industrialization, held in Tokyo, Japan, 8-21 Sept. 1970. 1970. (E/CH.11/1 + NR/Ind. Conf.2.L.14).

B. Economic Commission for Europe

558. Mechanisation of agriculture. Mechanized cultivation and harvesting of vegetables in open ground. Paper presented by PETKOV, Ch. and BINOVA, S. (Bulgaria). 1972. 43 p. Sales No. E.72.II.E/Wim.10-Agri/Mech/49. \$0.90
559. Mechanization of agriculture. Present and foreseeable trends in the development of tractors, especially high-capacity tractors. Paper submitted by the Government of the USSR, prepared by KOBONENKO, A. and POLYAK, A. (USSR). 1972. 29 p. Sales No. E.72.II.E/Wim.15-Agri/Mech/50. \$0.75
560. Agricultural mechanization. Mechanical equipment for field drainage and ditching. Paper prepared by CULPIN, C. (U.K.). 1971. 20 p. Sales No. E.71.II.E/Wim.9-Agri/Mech/18/Rev.1. \$0.50
561. The mechanization of rice cultivation. 1970. 41 p. Sales No. E/70.II.E/Wim.9-Agri/Mech/44. \$0.75

*Entries in this section are arranged in reverse chronological order.

562. Methods and equipment for growing and harvesting of tobacco. 1970. 23 p. Sales No. E/70.II.E/Mim.11-Agri/Mech/45. \$0.55
563. Accelerated testing of agricultural machinery by KONONENKO, A. and KLYATIS, L. (USSR). 1970. 27 p. Sales No. E/70.II.E/Mim.6-Agri/Mech/43. \$0.50
564. Agricultural mechanization. The consumption of mechanical energy in Crop production. Paper prepared by CANDURA, G. and RIZZO, S. (Italy). 1969. 18 p. Sales No. 69.II.E/Mim.24-Agri/Mech/41. \$0.50
565. Agricultural mechanization. PTO-driven machines for the rotary cultivation of the soil. Paper prepared by TOMA, D. (Romania). 1969. 17 p. Sales No. 69.II.E/Mim.11-Agri/Mech/39. \$0.60
566. Agricultural mechanization. Frost damage and its prevention. Paper prepared by ARANDA HERNANDEZ, E. and TERNON, U. 1969. 37 p. Sales No. 69.II.E/Mim.21-Agri/Mech/40. \$0.65
567. Agricultural mechanization. Airtight storage of high-moisture grain. Paper prepared by CULPIN, C. (U.K.). 1969. 15 p. Sales No. 69.II.E/Mim.8-Agri/Mech/38. \$0.50
568. Agricultural mechanization. Methods and equipment for drying of green feed. Paper prepared by NOWACKI, T. (Poland). 1968. 30 p. Sales No. 68.II.E/Mim.26-Agri/Mech/35. \$0.75
569. Agricultural mechanization. Methods and equipment for the application of fertilizers and lime. Paper prepared by WEST, W.J. and PARKER, J.D. (U.K.). 1968. 16 p. Sales No. 68.II.E/Mim.24-Agri/Mech/34. \$0.35
570. Agricultural mechanization. The mechanization of maize harvesting for grain. Paper prepared by MONOTENCKO, M. (Ukrainian SSR). 1968. 20 p. Sales No. 68.II.E/Mim.29-Agri/Mech/37. \$0.50
571. Agricultural mechanization. Mechanization of loading, unloading and transport operations in agriculture. Paper prepared by the Hungarian delegation. 1968. 11 p. Sales No. 68.II.E/Mim.28-Agri/Mech/36. \$0.35

572. Agricultural mechanization. Methods of weed and pest control. Paper prepared by BOURNAS, L. (France). 1968. Sales No. 68.II.E/Mim.12-Agri/Mech/33. \$0.50
573. Agricultural mechanization. Basic concepts of agricultural mechanization. Paper prepared by NOWACKI, T. (Poland). 1968. 32 p. Sales No. 68.II.E/Mim.11-Agri/Mech/32. \$0.75
574. Agricultural mechanization. Mechanization of fruit-harvesting. Paper prepared by BOLTIZAR, P. (Hungary). 1967. 14 p. Sales No. 67.II.E/Mim.34-Agri/Mech/31. \$0.50
575. Agricultural mechanization. Self-propelled chassis. 1965. Sales No. 65.II.E/Mim.19-Agri/Mech/28. \$0.35
576. Agricultural mechanization. Mechanization of the cultivation of peas. Paper prepared by the Delegation of Romania. 1965. Sales No. 65.II.E/Mim.28-Agri/Mech/29. \$0.35
577. Agricultural mechanization. Equipment and methods used to control soil erosion. Paper prepared by NOWACKI, T. (Poland). 1964. Sales No. 64.II.E/Mim.17-Agri/Mech/27. \$0.35
578. Agricultural mechanization. Mechanization of poultry keeping. Paper prepared by COOLMAN, P. 1961. Sales No. 64.II.E/Mim.1-Agri/Mech/26. \$0.50
579. Agricultural mechanization. Tandem tractors. Paper prepared by CULPIN, C. 1963. Sales No. 63.II.E/Mim.13-Agri/Mech/23. \$0.10
580. Agricultural mechanization. Seed drills. Paper prepared by the National Centre of Experimentation of Agricultural Machinery, Antony, Seine, France. 1963. 27 p. Sales No. 63.II.E/Mim.19-Agri/Mech/24. \$0.75
581. Agricultural mechanization. Automation in agriculture. Prepared by the delegation of USSR. 1963. Sales No. 63.II.E/Mim.24-Agri/Mech/25. \$0.50
582. Agricultural mechanization. Tractor needs for large-scale farming, technical and economic considerations. Paper prepared by the delegation of the Ukrainian SSR. 1962. Sales No. 62.II.E/Mim.12-Agri/Mech/20. \$0.35

583. Agricultural mechanization. Irrigation by canals and sprinkler. Paper prepared by SANTINI, C. 1962. Sales No. 62.II.E/Mim.16-Agri/Mech/21. \$0.50
584. Agricultural mechanization. Mechanization of land clearance. Paper prepared by the delegation of the USSR. 1962. Sales No. 62.II.E/Mim.37-Agri/Mech/22. \$0.50
585. Agricultural mechanization. Modern methods of cultivation and harvesting of the main vegetables in field production. Paper prepared by STEPANOV, I. 1961. Sales No. 6.II.E/Mim.6-Agri/Mech/17. \$0.35
586. Agricultural mechanization. Modern methods of cultivation and harvesting of the main vegetables under glass. Paper prepared by SHIPWAY, G.P. 1961. Sales No. 61.II.E/Mim.10-Agri/Mech/19. \$1.00
587. Agricultural mechanization. Mechanization of the application of chemical fertilizers in the form of liquid. 1960. Sales No. 60.II.E/Mim.4-Agri/Mech/16. \$0.50
588. Agricultural mechanization. Potato harvesting. 1960. Sales No. 60.II.E/Mim.3-Agri/Mech/15. \$0.50

G. Economic Commission for Latin America

589. El uso de maquinaria agrícola en Chile. Estudio preparado por la División Agrícola Conjunta, CEPAL/FAO con la colaboración del Banco Interamericano de Desarrollo. 1968. 83 p. (E/CN.12/799)
590. El uso de la maquinaria agrícola en Colombia. Estudio preparado por la División Agrícola Conjunta, CEPAL/FAO con la colaboración del Banco Interamericano de Desarrollo. 1957. 94 p. (E/CN.12/790)

D. United Nations Economic and Social Office in Beirut

591. Some aspects of the manufacture of agricultural machinery and implements and of the engineering industries in selected countries of the Middle East. Report prepared by the United Nations Economic and Social Office in Beirut. 1971. 165 p.

1. United Nations Industrial Development Organization*

592. Papers presented at the Expert Group Meeting on the design and manufacture of wet-land (rice) mechanization, harvesting and threshing machinery in developing countries of Asia and the Far East region. Held at Los Baños, Laguna, Philippines, 12-17 March 1973. 1973. 368 p. (ID/WG.142/1-8)
593. The role of UNIDO in promoting the agricultural machinery and implements industry. 1973. 88 p. (ID/96)
594. Investigación y desarrollo de la industria de implementos y máquinas agrícolas en Centroamérica. Reporte sobre la situación específica de Costa Rica. Internal report by MORALES F. and GASPAROTTO, E. 1972. 33 p. (PROY.LAT-015-(SIS))
595. Investigación y desarrollo de la industria de implementos y máquinas agrícolas en Centroamérica. Reporte sobre la situación específica de Guatemala. Internal report by MORALES, F. and GASPAROTTO, E. 1972. 50 p. (PROY.LAT-015-(SIS))
596. Investigación y desarrollo de la industria de implementos y máquinas agrícolas en Centroamérica. Reporte sobre la situación específica de Honduras. Internal report by MORALES, F. and GASPAROTTO, E. 1972. 36 p. (PROY.LAT-015-(SIS))
597. Investigación y desarrollo de la industria de implementos y máquinas agrícolas en Centroamérica. Reporte sobre la situación específica de El Salvador. Internal report by MORALES, F. and GASPAROTTO, E. 1972. 43 p. (PROY.LAT-015(SIS))
598. Maintenance and repair of selected agricultural machines and implements. Paper presented at the Symposium on Maintenance and Repair in Developing Countries, Duisburg, Federal Republic of Germany, 10-17 Nov. 1970. 1971. 62 p. (ID/WG.62/5)
599. Development and introduction of agricultural machinery. Paper presented to the Seminar on the Organization and Administration of Industrial Services for Asia and the Middle East by GANIEV, N. Held at Tashkent, USSR, 12-26 Oct. 1970. 1971. 10 p. (ID/WG.61/BP.5)

*Discussion papers (ID/WG series) are mimeographed documents in limited numbers and copies for distribution may no longer be available. Copies may however be consulted at the UNIDO Library.

600. Development of agricultural machinery and implements industry in the Arab countries. Paper presented at the 2nd Industrial Development Symposium for Arab States, Kuwait, 10-17 Oct. 1971. 1971. 17 p. (IDCAS/KS2/39/4/79)
601. Report of the Expert Group Meeting on Agricultural Machinery Industry in Developing Countries, Vienna, 18-22 Aug. 1969. 1970. 318 p. (ID/47)
602. Papers presented at the Expert Group Meeting on Agricultural Machinery Industry in Developing Countries, Vienna, 18-22 Aug. 1969. 1970. 818 p. (Papers: ID/WG.40/1-23 and Country Reports: ID/WG.40/BP.1-7)
603. Agricultural implements and equipments: production methods. Paper presented at the Expert Group Meeting on Metalworking Industries as Potential Export Industries in Developing Countries, Vienna, 12-19 Dec. 1969. 1970. 25 p. (ID/WG.10/5)
- F. Food and Agriculture Organization of the United Nations
604. Report on the meeting of experts on the mechanization of rice production and processing held at Paramaribo, Surinam, 27 Sept.-2 Oct. 1971. 203 p. (GF 4/1 TF INT. 36)
605. Guía para instructores en la organización y dirección de cursos de capacitación en ingeniería agrícola. No. 12 of Agricultural Bulletin. 1972.
606. Organization and co-ordination of a programme of regional research in the field of agricultural mechanization. FAO conference on the establishment of co-operative agricultural research programmes between countries with similar ecological conditions, Guinean Zone, Africa-Ibadan, Nigeria. 23-28 Aug. 1971. 1971. 7 p. (B 6541 SSR-CAR-71/28)
607. Selection and adaptation of farm machinery for local conditions by DOWNING, C.M. 1971. 12 p. (B 6128 ACS-NISC/71.47)
608. Tillage and seeding practices and machines for crop production in semi-arid areas. 1971. 53 p.

609. Actual situation of mechanization and traditional tendencies of the same in El Salvador. Paper presented by OLIVIER, H.S.A. 1971. 39 p. (AGS-GAFINT 5/71)
610. Actual situation of mechanization and traditional tendencies of the same in Guatemala. Paper presented by OLIVIER, H.S.A. 1971. 47 p. (AGS-GAFINT 4/71)
611. Actual situation of mechanization and traditional tendencies of the same in Honduras. Paper presented by OLIVIER, H.S.A. 1971. 45 p. (AGS-GAFINT 6/71)
612. Actual situation of mechanization and traditional tendencies of the same in Nicaragua. Paper presented by OLIVIER, H.S.A. 1970. 52 p. (AGS-GAFINT 24/70)
613. Actual situation of mechanization and traditional tendencies of the same in Costa Rica. Paper prepared by OLIVIER, H.S.A. 1970. 54 p. (AGS-GAFINT 16/70)
614. Effect of climate on growth of rice in Gilan Region in case of large-scale mechanized farming. Paper presented by SATE, K. 1970. 16 p. (AGP-IRC/PP/70/5/11)
615. Mechanization of agriculture in tropical Africa. Seminar on mechanization in Africa held in Bambey, Senegal, 25-29 Jan. 1971. 1970. 19 p. (B 1137 AGS-MISC/70/41)
616. A note on a simple test-tube rice milling machine by BOSNIT, A. and DEVAKUL D. In International Rice Commission Newsletter Vol. 19, No. 1, March 1970. pp. 15-17. Bangkok, Thailand, FAO Regional Office, 1970. (REG AGP-)
617. A review of FAO's role in preventative maintenance and servicing of agricultural machinery. Symposium on maintenance and repair in developing countries - Duisburg, Federal Republic of Germany, 9-17 Nov. 1970. 1970. 4 p. (A 7815 AGS-MISC.70/30)
618. FAO programme in Latin America - a suggested programme related to technical modernization of Latin America's agriculture by BERLIJN, J.D. and TAKAMIYA. Santiago, Chile, FAO Regional Office, 1969. 31 p. (REG. AGS-)

619. Farm implements for arid and tropical regions by HOPFEN, H.J. New York, Unipub, 1969. 159 p.
620. Farming systems in Africa - mechanization of agriculture by BOSHOFF, W.H. Washington, D.C., U.S. National Academy of Sciences, 1968. In Vol. B, pp. 309-315. (FAO-US/NAT. ACAD.SCIENCES)
621. Research - in the broadest sense - in the field of tropical farm mechanization (francophone countries) by LABROUSSE, G. Washington, D.C., U.S. National Academy of Sciences, National Research Council, 1968. In Vol. 3, pp. 288-308. (FAO-US/NAT.ACAD.SCIENCES)
622. Social implications of mechanization of agriculture. (ECA project - a summary report) 1968. 17 p. (RU-ECA/RU/68/2)
623. The use of agricultural machinery in Chile. 1968. 89 p. (UN ECOSOC, 1968 - UN-E/CN.12/799)
624. Africa, South of the Sahara - objectives for expansion of mechanization. 1968. 9 p. (AGS-)
625. Mechanized group farming in Uganda by WATT, F. 1968. 12 p. (74824)
626. Multifarm use of agricultural machinery by LOENNEMARK, H. 1967. 122 p. (FAO Agricultural Development Paper No. 85)
627. The use of agricultural machinery in Colombia. ECLA/FAO/ Interamerican Bank for Development. New York, ECOSOC, 1967. 98 p. (UN-E/CN.12.790)
628. Equipment and methods for tied ridge cultivation. (National Institute of Agricultural Engineering, Cultivation Department, Silsoe, U.K.) 1966/67. 48 p.
629. Equipment for rice production. Paper presented by STOUT, B.A. 1966. 169 p. (FAO Agricultural Development Paper No. 84)
630. Considerations and procedures for the successful introduction of farm mechanization. Paper presented by DAVIES, C. 2nd ed. 1964. 36 p.
631. Agricultural machinery, workshops: design, equipment and management. 1960. 111 p. (FAO Agricultural Development Paper No. 66)

Other

632. Papers of the Conference on Agricultural and Allied Industrial Tractors, held in London, 1970. London, Institution of Mechanical Engineers, Automobile Division/Institution of Agricultural Engineers, 1972. 209 p.
633. Agricultural mechanization in South East Asia. Ed. by KISHIDA, Y. Tokyo, Farm Machinery Industrial Research Corp., 1971. 134 p.
634. Report of the Royal Commission on Farm Machinery. Ottawa, Canada, 1971. 636 p.
635. Panel discussion on the topic "Grape harvesting mechanization" published in I.T.V. Actualités (Institut Technique du Vin) No. 6, Montpellier, I.T.V., 1971. 41 p.
636. Prima risultati di prove su una piccola mietitrebbiatrice semovente in lavoro su riso (First results of tests carried out on a small self-moving combine operating in a rice field) by CASTELLI, G. In Italian with English summary. Milano, C.N.R., 1970.
637. Report of the Farm Mechanization Committee. Islamabad. Government of Pakistan, Ministry of Agriculture and Works, 1970.
638. Papers presented at the Conference on Agricultural and allied Industrial Tractors. London, Institution of Mechanical Engineers, 1970.
639. Mechanization for the 70's; proceedings of the Manufacturers' Workshop on Tractor Implements, by SACHARIAN, P.J. and BALIS, J.S. Vigyan Bhavan, April 1970. 151 p.
640. Papers presented to the Conference on Agriculture and Allied Industrial Tractors, London, 6-7 Oct. 1970. London, Institution of Mechanical Engineers, Automobile Division, 1970. 209 p.
641. Terminal report on general engineering and economic research. Research on farm and equipment power requirements for the production of rice and associated food crops in the Far East and South Asia by JOHNSON, S.S. Los Baños, Laguna, Philippines, International Rice Research Institute, 1969. Vol. I.

642. Proceedings of the Expert Group Meeting on Agricultural Mechanization, Tokyo, 12-18 Dec. 1967. Vols. I and II. Tokyo, Asian Productivity Organization, 1968.
643. Proceedings of the CEMTO Travelling Seminar on Farm Tools and Implements, held in Iran, Pakistan and Turkey, 10 Oct.-26 Nov. 1966. Ankara, Turkey, 1968. 147 p.
644. Economic parameters of mechanizing tropical agriculture by ~~PERKINS~~, R.O. Paper No. 68-506 presented at the 1968 Summer Meeting of the ASAE, Logan, Utah, USA, June 18-21, 1968.

SECTION IX

SPECIALIZED DICTIONARIES AND ENCYCLOPAEDIAS

645. **AGRICULTURAL ENGINEERING: A DICTIONARY AND HANDBOOK**
Ed. by FARRALL, A.W. and ALBRECHT, C.F. Danville,
Ill. Interstate, 1965. 435 p.
646. **ANGLO-RUSSKII SLOVAR' PO SEL'SKOKHOZIAISTVENNOI TEKHNIKE**
(English-Russian dictionary of agricultural machinery)
Ed. by ROZENBAUM, A.N., Moscow, Izd. "Sovetskaiia
entsiklopediia", 1965. 379 p.
647. **DICCIONARIO TECNICO DE MECANIZACION AGRICOLA**
Ed. by Ministerio de Agricultura Espana. Madrid, 1966.
321 p.
In German, Spanish, English and French.
648. **DICTIONARY OF AGRICULTURAL ENGINEERING**
Ed. by HINE, H.J. Cambridge. Heffer and Sons, 1961.
252 p.
649. **DICTIONNAIRE TECHNIQUE DE LA MECANISATION AGRICOLE**
Ed. Centre national d'etudes et d'experimentation de
machinisme agricole (CNEEMA). Antony, CNEEMA, 1968.
3 vols.
In French, English, German, Spanish and Italian.
650. **DICTIONNAIRE TECHNIQUE DU MACHINISME AGRICOLE**
Paris, Centre national d'etudes et d'experimentation
de machinisme agricole (CNEEMA), 1959. 277 p.
In French, English and German.
651. **EI-WA MA-EI HOGYO KIKAI YOGO JITEN** (Technical dictionary
of farm machinery). Ed. by TANAKA, A. Tokyo, Shinnori-sha,
1962. 266 p.
In English and Japanese.
652. **GLOSSARY OF TERMS RELATING TO AGRICULTURAL MACHINERY AND
IMPLEMENTS**
Ed. by British Standards Institution. London, 1963.
96 p.
Specialized terms in English with definitions.

- 653. ILLUSTRATED GLOSSARY OF AGRICULTURAL MACHINERY
Ed. by European Committee of Associations of Manufacturers
of Agricultural Machinery (CEMA) Paris, CEMA, 1966. 273 p.
Specialized terms in English, French, German and Italian
with illustrations and definitions.

- 654. ILLUSTRATED GLOSSARY OF RICE PROCESSING MACHINES
Ed. by BORASIO, L. and GARIBOLDI, P. Rome, FAO, 1957.
49 p.
1. English, French and Spanish.

- 655. LANDMASCHINEN IM BILD (Farming machines illustrated)
Ed. by CURTH, W. and TARBERT, U. Berlin, German Democratic
Republic, VEB Verlag, 1961. 223 p.
Illustrated encyclopaedia of agricultural machinery. In German.

- 656. LANDMASCHINEN: TECHNISCHES FACHWOERTERBUCH
(Agricultural machinery: technical dictionary)
Ed. by ASHMANN, E. Berlin, Siemens: Stuttgart, Moeller,
1952. 675 p.
In German and Russian.

- 657. LANDMASCHINEN UND GERATE; MEHRSPRACHENBILDWOERTERBUCH
(Farm implement and machinery: multilingual illustrated
dictionary) 2nd ed. Ed. by STIMMERTZ, H. Betzdorf/Sieg.,
1964. 348 p.
Illustrated dictionary in German, English, French, Spanish,
Italian and Dutch.

- 658. LEXIQUE TRILINGUE DU MACHINISME AGRICOLE.
3rd ed. Ed. by Ministère de l'Agriculture (France). Paris,
Service de la documentation sur le machinisme agricole,
1959. 227 p.
In German, English and French.

- 659. LES MACHINES AGRICOLES (Encyclopédie des connaissances
agricoles)
Ed. by PASSELEQUE, G. Paris, Hachette, 1956. 381 p.
Encyclopaedia of agricultural machinery. In French.

- 660. LES MOTEURS AGRICOLES
Ed. by PASSELEQUE, G. Paris, Hachette, 1962. 388 p.
Terminology of agricultural motors. In French.

- 661. NOGYO DOBOKU GAKKAI - NOGYO DOBOKU HYJUN YOCO JITEH
(Standard dictionary of agricultural engineering)
Tokyo, 1967. 222 p.
In English and Japanese.

662. PICCOLA ENCICLOPEDIA DI MECCANICA AGRARIA
(Small encyclopaedia of agricultural mechanics)
Ed. by FILIPPI, F. 11th ed. Rome, Esso Standard Italiana,
1967. 2 vols.
Terminology. In Italian.
663. TERMINOLOGIE DER LANDARBEITSWISSENSCHAFT
(Glossary of terms in farm work organization)
Ed. by BIESALSKI, E. Bad Kreuznach, Max-Planck-Institut
für Landarbeit und Landtechnik, 1958. 63 p.
Terminology. In English, French and German.
664. TRAKTORFIBEL (Tractor book)
Ed. by LEIDL, E. Graz, Austria, Leopold Stocker, 1959. 272 p.
Terminology on tractors. In German.

SECTION X

BIBLIOGRAPHIES

665. INTERNATIONAL DIRECTORY OF AGRICULTURAL ENGINEERING INSTITUTIONS, Rome, FAO. See also entry 333. Bibliography pp. 392-398.
666. TRAKTORI I SEL'SKOKHOZIAISTVENNYE MASHINY I ORUDIYA (Tractors, agricultural machinery and implements) Moscow, VINITI, 1970. 156 p.

SECTION XI

FILMS ON AGRICULTURAL ENGINEERING*

Selection of industrial films suitable for training and for illustrating technological processes.

A. Catalogues

667. FAO catalogue of films and filmstrips.
Rome, FAO, 1968. 108 p.
668. Supplement to FAO film catalogue.
Rome, FAO, 1970. 46 p.

B. Films, filmstrips and slides

The following are selected examples of films on agricultural machinery and mechanization available for training or illustrating new technological processes.

669. A BETTER WAY TO HARVEST AND HANDLE FORAGE CROPS
Sound; colour; 17 minutes.
Shows mechanization of agricultural equipment for harvesting hay and corn.
Dist.: Gchl Bros. Mfg. Co., United States of America
Order from: Motion Picture Service
Office of Information
Department of Agriculture
Washington D.C. 20025, United States of America

*Unless otherwise indicated, films are in English and are 16 mm. Some films, particularly those sponsored by private companies, may promote specific product lines.

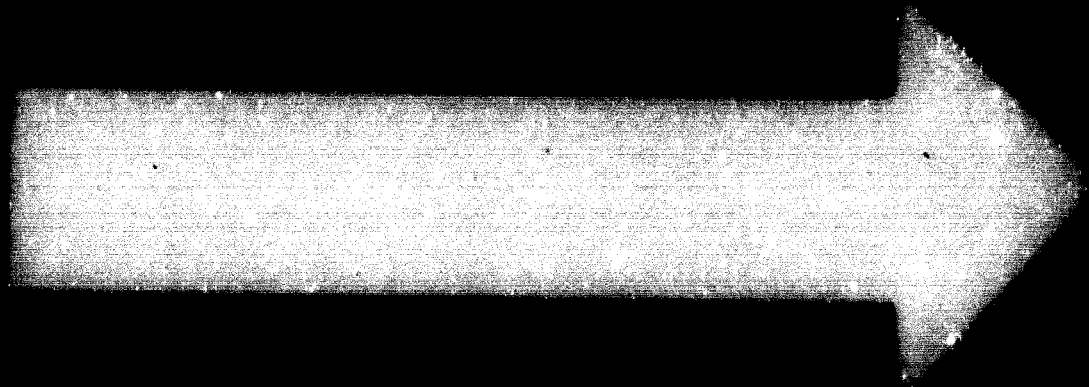
The films can be ordered direct from the distributors listed. They may be available on a free loan basis but more often are for purchase or rent. In some cases, one can preview films for purchase. For further information or assistance in obtaining these films, write to: Audio-visual Information Service, Industrial Information Section, UNIDO.

670. **CENTRIFUGAL SEEDING**
1970. 11 minutes. No other data available.
Film shows experimental checking of numerical
computation of the motion of particles on a
non-blade conical centrifuge.
Dist.: The Center for Advanced Training of Farm
Machine Operators
Films and Educational Film
Ul. Pulowska 61
WARSAW, Poland
671. **HARVEST MECHANIZATION**
1971, Poland. 35 mm; colour; 12 minutes.
Shows mechanization and rationalization of the harvest by
use of combines and other equipment. Illustrates optimal
routes at harvest time.
Order from: Food and Agriculture Organization of the
United Nations (FAO)
Via delle Terme di Caracalla
00100 ROME, Italy
672. **THE INSIDE STORY**
1945. Sound; black and white; 11 minutes.
Shows the principles and interal operation of the
all-crop Allis-Chalmers combine harvester.
Dist.: Allis-Chalmers Manufacturing Company
1126 S. 70th Street
MILWAUKEE, Wisconsin 53201, United States of America
673. **IT'S IN YOUR POWER**
Sound; colour; 22 minutes.
Shows ways of more efficient farming through use
of power tools.
Dist.: Rank Film Library
Great West Road
BRENTFORD, Middlesex, England
674. **MAIZE PRODUCTION**
1971, Hungary; 35 mm; sound; colour; 17 minutes.
Shows in detail both technology and means of
mechanization in the production of maize.
Order from: Food and Agriculture Organization of the
United Nations (FAO)
(as entry 671)

675. **MODERN FARM MACHINES BRING BACK THE RANGE**
1950. Sound; black and white; 17 minutes.
Shows how to improve semi-arid grazing areas.
Dist.: J.I. Case Company
Educational Division
700 State Street
RACINE, Wisconsin 53404, United States of America
676. **NEW TECHNOLOGY AND ORGANIZATION IN THE FARMS**
35 mm; black and white; 20 minutes.
Shows mechanization of all types of basic processes
in cowsheds, new progressive technology and rational
organization.
Order from: State Committee for Cultural Relations with
Foreign Countries
Kalinin Str. 9
MOSCOW, Union of Soviet Socialist Republics
677. **ONE MAN HARVESTING**
Sound; black and white; 17 minutes.
Shows easy-to-operate mechanical farm equipment that
enables one man to harvest the products of a large farm.
Dist.: International Harvester Company
180 N. Michigan Avenue
CHICAGO 1, Illinois, United States of America
678. **THE QUIET REVOLUTION**
1966, Denmark; Sound; colour; 25 minutes.
In German, Finnish, Danish, Swedish, Norwegian, Dutch,
Italian and Portuguese.
Shows how agricultural mechanization in Europe yields
better crops.
Dist.: Ford Motor Co.
European Tractor Operations
13-14, avenue des Arts
BRUSSELS 4, Belgium
679. **SHOPWORK ON THE FARM**
Text-film to the book by M.M. JONES.
No other data available.
Dist.: McGraw-Hill Inc.
330 N. 42nd Street
NEW YORK, N.Y. 10036, United States of America

680. TOWARD AUTOMATION IN FARMING
1970. Colour; 23 minutes.
Shows increase in productivity on farms due to the
principles of automation.
Dist.: Electricity Council Film Library
30 Millbank
LONDON, S.W.1, England

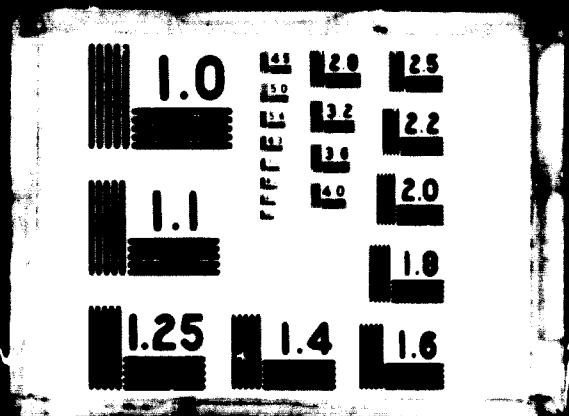
681. WHEAT PRODUCTION
1971, Hungary; 35 mm; colour; 16 minutes.
Shows technology and mechanized cultivation of the
soil for wheat production.
No other data available.
Order from: Food and Agriculture Organization of the
United Nations (FAO)
(as entry 671)



74. 10. 7

3 OF 3

05220



SECTION XII

OTHER POTENTIAL SOURCES OF INFORMATION

A. Consulting and engineering services

Organizations

682. See entry 688 listed below.

Publications

683. **THE CONSULTING ENGINEER'S WHO'S WHO AND YEARBOOK**
Annual directory. 1971 ed. 399 p.
Biographical list of members; list of firms and
their specialities; classified list of services;
list of engineering societies; other specialized
services.

Ed.: Association of Consulting Engineers
Abbey House
2 Victoria Street, Westminster
LONDON S.W.1, England

Publ.: Northwood Publications Ltd.
Elm House, Elm Street
LONDON S.W.1, England

684. **THE DEVELOPMENT OF MANAGEMENT CONSULTING WITH SPECIAL
REFERENCE TO LATIN AMERICA**
1973. 132 p.

A digest of papers presented to the UNIDO meeting
held at Santiago, Chile, July 1971.

Publ.: United Nations. Sales No. E.72.II.B.30

\$2.00

685. **DIRECTORY OF MEMBERSHIP AND SERVICES**
Biennial directory. 1968-69 ed. 72 p.
Includes introductory text and standards of
professional conduct and practice. Lists firms
and services.

Publ.: Association of Consulting Management
Engineers, Inc. (ACME)
347 Madison Avenue
NEW YORK, N.Y. 10017, United States of America

636. **ENGINEERING CONSULTING FIRMS ASSOCIATION, JAPAN**
Annual directory. 1971 ed. 77 p.
Illustrated list of firms and services.
Publ.: Engineering Consulting Firms Association
Japan (ECFA)
Kasumigaseki Building
Kasumigaseki III
Chiyoda-ku
TOKYO 100, Japan
637. **GENIE INDUSTRIEL: CATALOGUE DE L'INGENIERING**
Annual directory. 1971 ed. 699 p.
Index and headings in English, French and German.
Publ.: Documentations industrielles et techniques (DIT)
11, rue de Madrid
75 PARIS 8^e, France
688. **MANUAL ON THE USE OF CONSULTANTS IN DEVELOPING COUNTRIES**
1972. 165 p.
Prepared by UNIDO. A select list of professional consulting associations (international and national) is given on p. 114 to 120 of this manual.
Publ.: United Nations. Sales No. 72.II.B.10 \$2.00
689. **UNION INTERNATIONALE DES LABORATOIRES INDEPENDANTS. REGISTER OF MEMBERS 1971.**
1972 ed. 217 p.
A list of private laboratories and independent consultants that are members of the association. Products and fields of activities are listed in English, with equivalents in French and German. Members are listed geographically, with addresses and a short account of their activities.
Publ.: Union Internationale des Laboratoires Independants
Ashbourne House
Alberon Gardens
LONDON N.W.11, England

B. Fairs and exhibitions

Organizations

690. **COMMITTEE OF COLLECTIVE NATIONAL PARTICIPATION IN INTERNATIONAL FAIRS - INTEREIPO**
Wirtschaftsforderungsinstitut der Bundeskammer
Hoher Markt 3
1010 VIENNA, Austria

691. UNION OF INTERNATIONAL FAIRS/UNION DES FOIRES
INTERNATIONALES (UFI)
10, rue La Boétie
75 PARIS 8^e, France

Publications

692. EXHIBITION BULLETIN
Monthly journal.
Advance information on shows, fairs and exhibitions
taking place throughout the world.
Publ.: London Bureau Exhibition Bulletin
266-272 Kirkdale
LONDON S.E.26, England
693. M/A KALENDER (Calendar of fairs and exhibitions)
Semi-annual journal. 1972/73 ed. 302 p.
Index in English, French and German. Issues
monthly supplements with current information on
fairs and exhibitions.
Publ.: Messe- und Ausstellungs-Kontor Otto Mueller
Grosse Eschenheimerstrasse 16
P.O. Box 2605
D-6 FRANKFURT/MAIN 1, Federal Republic of Germany

* * *

And/or announcement columns in current
periodicals listed in Section VI.

C. Financing and investment

Publications

694. DIRECTORY OF EXTERNAL SOURCES OF FINANCING AVAILABLE
FOR INDUSTRIAL PROJECTS IN DEVELOPING COUNTRIES
1969. 128 p. (UNIDO/IPPD/6).
Prepared by UNIDO. Reference material for selecting
suitable sources of financing industrial projects in
developing countries.
Publ.: United Nations Industrial Development Organization (UNIDO)
P.O. Box 707
A-1011 VIENNA, Austria

695. **A GLOBAL DIRECTORY OF DEVELOPMENT FINANCE INSTITUTIONS IN DEVELOPING COUNTRIES**
by MYHANT, J.D. and JANSSENS, E.P. 1967. 449 p.
Lists development finance institutions and relevant information on them.
Publ.: Development Centre of the Organisation for Economic Co-operation and Development
91, Bd. Exelmans,
75 PARIS 16^e, France
696. **IL and T INVESTING? LICENSING and TRADING CONDITIONS ABROAD**
Irregular current awareness service. Loose-leaf continuous reference covering all the countries of the world and periodically issuing revised chapters to keep the publication up-to-date.
Publ.: Business International Corporation
757 Third Avenue
NEW YORK, N.Y. 10017, United States of America
697. **INVESTING IN DEVELOPING COUNTRIES**
1970. 120 p.
Survey listing facilities for the promotion of foreign private investment in developing countries.
Publ.: Organisation for Economic Co-operation and Development (OECD)
2, rue André Pascal
75 PARIS 16^e, France
698. **LES INVESTISSEMENTS PRIVÉS AU SERVICE DU Tiers-MONDE**
by DURAND-REVILLE, L. 1970. 368 p.
Covers investment policies in the developing countries.
Publ.: Editions France-Empire
68, rue Jean-Jacques Rousseau
75 PARIS 1^{er}, France
699. **MANUAL ON INVESTMENT-PROMOTION CENTRES**
1973. 99 p.
Prepared by UNIDO. Provides information on existing investment promotion institutions in developing countries and guidelines for those who want to establish them.
Publ.: United Nations. Sales No. E.73.II.B.3 \$1.50

700. PROSPECTUS PREPARATION FOR INTERNATIONAL PRIVATE INVESTMENT
by ROBINSON, H.J. 1971. 403 p.
A study covering the flow of productive private investments
across international boundaries, specifically meant as a
guide for the developing countries.
Publ.: Praeger Publishers
111 Fourth Avenue
NEW YORK, N.Y. 10003, United States of America

D. Markets, products, purchasing and advertising

Organizations

701. CENTRO INTERAMERICANO DE PROMOCION EXPORTACIONES (CIPE)
14-33 Carrera 10a, Pisos 10, 11 y 13
BOGOTA, D.E. 1, Colombia
702. INTERNATIONAL TRADE CENTRE/UNCTAD/GATT
Villa Le Boscage, Palais des Nations
CH-1211 GENEVA 10, Switzerland
703. WORLD TRADE CENTRE'S INFORMATION CENTRE
North Tower Building
111 8th Avenue
NEW YORK, N.Y. 10011, United States of America

* * *

Publications

704. ADVERTISER'S ANNUAL 1972
47th ed.
An annual data book, technical record and directory
for advertising and selling agents. Features an
overseas section.
Publ.: Admark Directories Limited
Mercury House
Waterloo Road
LONDON SE1 8UL, England
705. EXPORT PROMOTION BY PRIVATE SECTOR ORGANIZATIONS
1971 ed. 280 p.
Available in English, French and Spanish. Covers
all aspects of export trade promotion with lists of
relevant organizations and bibliographies.
Publ.: International Trade Centre - UNCTAD/GATT
(as entry 702)

706. A GUIDE TO INDUSTRIAL PURCHASING
1972. 45 p.
Prepared by UNIDO.
Publ.: United Nations. Sales No. E.72.II.B.19 \$1.00
707. INTERNATIONAL DIRECTORY OF MARKETING RESEARCH
HOUSES AND SERVICES
Irregular. 1969 ed. 103 p.
Publ.: Marketing Review
527 Madison Avenue
NEW YORK, N.Y. 10022, United States of America
708. MARKETING AND MANAGEMENT: A WORLD REGISTER OF
ORGANIZATIONS
Irregular. 1969 ed. 228 p.
Publ.: C D Research Ltd.
154 High Street
BECKENHAM, Kent, England
709. WORLD-WIDE CHAMBER OF COMMERCE DIRECTORY
Annual. 1970 ed. 177 p.
Publ.: Johnson Publishing Co.
P.O. Box 455
LOVELAND, Cal. 80537, United States of America

E. Meeting and conferences

Publications

710. BULLETEN' MEZHDUNARODNYKH NAUCHNYKH S'EZDOV,
KONFERENTSI I KONGRESSOV (Bulletin of international
scientific conferences and congresses)
Monthly journal.
In English and Russian. With subject index.
Publ.: Mezhdunarodnaia Kniga
Smolenskaia Sennai 32/34
MOSCOW G-200, Union of Soviet Socialist Republics
711. FORTHCOMING INTERNATIONAL SCIENTIFIC AND TECHNICAL
CONFERENCES
Quarterly journal.
Chronological listings of forthcoming conferences in
all fields of science and technology. Includes subject,
geographic and organization indexes.
Publ.: ASLIB
3 Belgrave Square
LONDON S.W.1, England

712. WORLD MEETING - UNITED STATES AND CANADA
and
WORLD MEETINGS - OUTSIDE UNITED STATES AND CANADA
Quarterly journals.
Two-year registries of important future scientific
and technical meetings to be held in the geographical
areas covered. Include keyword indexes, sponsor and
address directories.
Publ.: CCM Information Corporation
909 Third Avenue
NEW YORK, N.Y. 10022, United States of America

* * *

And/or announcement columns in
current periodicals listed in
Section VI.

F. Standards and specifications

Organizations

713. COMITE EUROPEEN DE COORDINATION DES NORMES (CEN)
Tour Europe, Courbevoie
92 PARIS - LA DEFENSE, France
714. INTERNATIONAL ELECTROTECHNICAL COMMISSION (IEC)
1, rue de Varembe
CH-1211 GENEVA 20, Switzerland
715. INTERNATIONAL ORGANIZATION FOR STANDARDIZATION/
ORGANISATION INTERNATIONALE DE NORMALISATION/
MESHDUNARODNAIA ORGANIZATSIYA PO STANDARDIZATSII (ISO)
Central Secretariat
1, rue de Varembe
CH-1211 GENEVA 20, Switzerland
The international specialized agency for standardization
comprising the national standard bodies of some 70 countries.
See also entry 716.

* * *

And/or the national standards institutes
of individual countries (the addresses of
which can be obtained from the ISO Central
Secretariat).

Publications

716. INTERNATIONAL ORGANIZATION FOR STANDARDIZATION, **MEMENTO 1972**
Annual. 96 p.
Contains information on ISO activities, its member bodies,
technical committees, sub-committees and working groups,
with addresses.
Publ.: International Organization for Standardization (ISO)
(as entry 715)
717. ISO ANNUAL REVIEW 1972 - **RAPPORT ANNUEL 1972**
1972 ed. 44 p.
Gives over-all presentation of ISO activities with historical
perspective, work of the technical committees, how an
international standard is developed; separate chapter on ISO
and the developing countries.
Publ.: International Organization for Standardization (ISO)
(as entry 715)

G. Testing and laboratory services

Organizations

718. **REUNION INTERNATIONALE DES LABORATOIRES D'ESSAIS
ET DE RECHERCHES SUR LES MATERIAUX ET LES
CONSTRUCTIONS (RILEM)**
12, rue Brancion
75 PARIS 15^e, France
719. **UNION INTERNATIONAL DES LABORATOIRES INDEPENDANTS**
Ashbourne House
Alberon Gardens
LONDON N.W.11, England

Publications

720. **DIRECTORY OF TESTING LABORATORIES - COMMERCIAL, INSTITUTIONAL**
Philadelphia, Pa. ASTM, 1971. 41 p. (ASTM STP 333 B)

H. Information on UNIDO's activities

721. **INDUSTRIAL DEVELOPMENT ABSTRACTS**

Semi-monthly journal.

Indexes and abstracts of the following types of UNIDO documents: (1) Printed publications of UNIDO, i.e. major studies and reports, recurrent publications and series and selected articles from **INDUSTRIAL RESEARCH AND DEVELOPMENT NEWS** and **INDUSTRIALIZATION AND PRODUCTIVITY BULLETIN**; (2) documents submitted to the Industrial Development Board; (3) documents of expert working groups, workshops and seminars; (4) internal studies and reports; (5) information sheets; (6) technical assistance reports, including feasibility studies, project reports etc.

Ed.: Industrial Documentation Unit (SER.ID/LIB/SER.B/1)

Publ.: United Nations Industrial Development Organization
(UNIDO)
(as entry 694)

Free

722. **UNIDO NEWSLETTER**

Monthly bulletin.

English, French, Russian and Spanish editions. Contains news on current activities of the organization.

Publ.: United Nations Industrial Development Organization
(UNIDO)
(as entry 694)

Free

BIBLIOGRAPHICAL SOURCES USED IN COMPILING THE PRESENT DIRECTORY

Abstracting services. Vol. 2: Social sciences and humanities.
The Hague, International Federation for Documentation, 1969.
(FID Publication No. 455)

Annotated directory of product and industry journals. Geneva,
International Trade Center, 1970.

ASLIB Directory. Vol. 1: Information sources in science, technology
and commerce. London, ASLIB, 1968.

Bibliography of interlingual scientific and technical dictionaries.
5th ed. Paris, UNESCO, 1969.

Books in print - 1972. 2nd ed. New York and London, Bowker, 1972.

British books in print - 1972. London, Whitaker, 1972.

British national bibliography, 1969 - 1972. London, Council of
the British National Bibliography.

Directory of British associations. 3rd ed. Beckenham, CBD
Research Ltd. 1971.

Directory of European associations. Part 1. Beckenham, CBD
Research Ltd., 1971.

Directory of periodicals published by international organizations.
3rd ed. Brussels, Union of International Associations, 1969.
(Union of International Associations Publication No. 212)
(International Federation of Documentation Publication No. 449)

Directory of research institutions and laboratories in Japan.
Tokyo, Japan Society for the Promotion of Science, 1964.

Directory of selected scientific institutions in the USSR.
(Prepared by the Battelle Memorial Institute for the National
Science Foundation). Columbus, Ohio, Charles E. Merrill Books, 1963.

Encyclopedia of associations. Vol. 1: National Organizations
of the United States. 6th ed. Detroit, Gale Research, 1970

Encyclopedia of business information sources. Vol. 1: General
subjects. Detroit, Gale Research, 1970.

European research index. 2nd ed. Guernsey, Hodgson, 1969.

International Directory of Agricultural Engineering Institutions.
Rome, Food and Agriculture Organization of the United Nations, 1968.

Internationale Bibliographie der Fachadressenbuecher. 4th ed.
Munich-Pullach and Berlin, Verlag Dokumentation, 1970.

Millard, P.: Trade associations and professional bodies of the
United Kingdom 5th ed. Oxford, Pergamon Press, 1971.

Repertoire des organismes communs créés dans le cadre des communautés
européennes par les associations industrielles, artisanales, commerciales
et de services des six pays; associations de professions libérales;
organisations syndicales de salariés et groupements de consommateurs.
Luxembourg, Publications Center of the European Communities.

Research centers director. 3rd ed. Detroit, Gale Research, 1968.

Scandinavian research guide. 3rd ed. Stockholm, Almqvist and
Wiksell, 1971.

Standard periodical directory - 1970. 3rd ed. New York, Oxbridge, 1969

Subject guide to books in print - 1971. New York and London,
Bowker, 1971.

Technical journals for industry. Published on behalf of the International
Federation for Documentation by the Commonwealth Scientific and
Industrial Research Organization etc... Melbourne, 1968.

Ulrich's international periodicals directory - 1971-72. 14th ed.
New York and London, Fowker, 1971.

Walford, A.J.: Guide to reference material. Vol. 1: Science and
technology. London, Library Association, 1966.

Williams, C.H.: Guide to European sources of technical information.
3rd ed. Guernsey, Hodgson, 1970.

World directory of industry and trade associations. Geneva,
International Trade Center, UNCTAD/GATT, 1970.

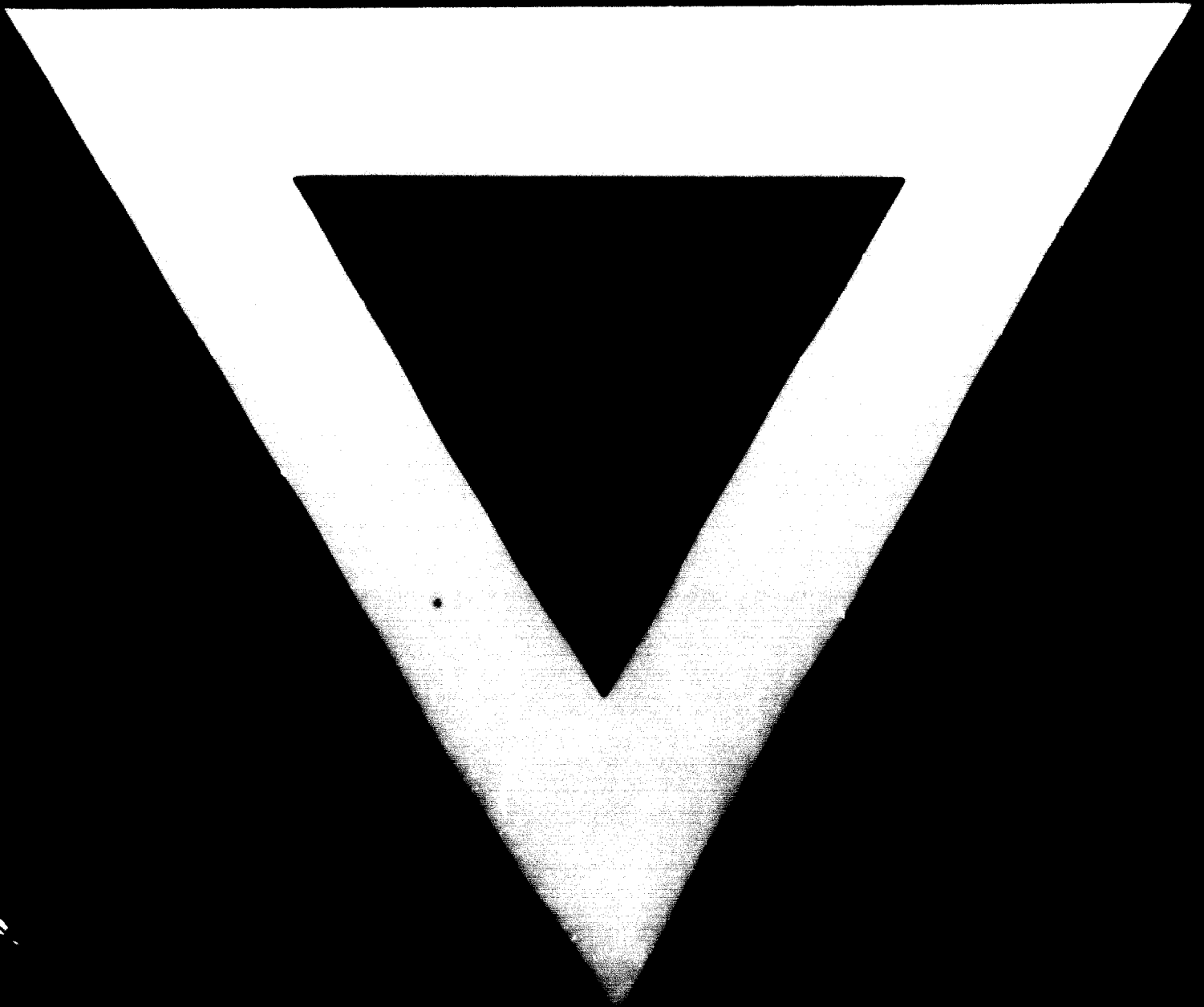
World guide to technical information and documentation services.
Paris, UNESCO, 1969. (Documentation and Terminology of Science Series)

Yearbook of international organizations. Brussels, Union of International
Associations, 1972-73.

Previous issues of the Guides to Information Sources (UNIDO/LIB/SER.D) cover the following topics:

- No. 1 Meat Processing Industry
- No. 2 Cement and Concrete Industry
- No. 3 Leather and Leather Goods Industry
- No. 4 Furniture and Joinery Industry
- No. 5 Foundry Industry
- No. 6 Industrial Quality Control
- No. 7 Vegetable Oil Processing Industry





74. 10. 7