

Motor Vehicles, 4 pp.

RUSSIAE, per, Traktorist Kombayner i Shofer, No 2,
1959.

ACSI, H-5009
ID 2128961

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Jan 60

106,186

Cars (Motor Vehicles), 4 pp.

RJESLAN, per, Traktorist Kombayner i Shofer, No 2,
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ACSI/H-5009
ID 2128961

USSR

Econ

Dec 59

104,430

Tractors. (ID 2133458).

RUSSIAN, per, Traktorist, Kombayner i Shofer, No 11,
1959, pp 30-31.

ACSI H-5674

USSR

Econ

May 60

Tractor, Motor Vehicle and Agricultural Engines,
by V. A. Korobov, 16 pp. (ID 941476). UNCLASSIFIED

RUSSIAN, bk. Traktory, Avtomobili i Selaskokhoz-
yaistvennye Dvigateli, State Printing H Office,
Moscow, 1950.

G-2, GSUSA G-2238

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Apr 54 CTS/DEX

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Omel'chenko, A. A. and Yushchenko, L. A.
LA MAQUINA DE HACER ESTERAS MS-5 (Mstovya-
zal'naya Mashina MSh-5) (The MS-5 Mat Manufactur-
ing Machine). 12p. CID:62-288.
Order from OTS, ETC or CID \$0.80 62-29288

Trans. in Spanish of Traktory i Sel'khozmaashin (USSR)
1956, no. 9, p. 12-14. [sic]

DESCRIPTORS: Fibers (Natural). *Textile industry.
Agricultural machinery.

(Agriculture, TT, v. 10, no. 8)

62-29288

- I. Title: MS-5 Mat
- I. Omel'chenko, A. A.
- II. Yushchenko, L. A.
- III. CID-62-288
- IV. Centro de Información
y Documentación,
Madrid (Spain)

Office of Technical Services

A Folding Press for Seaming Sheet Metal, by
B. S. Khomyak. UNCL

RUSSIAN, per, Traktory i Selikhozmashiny,
No 1, 1958, pp 36, 37.

TIL 4999

Sci - Engr
Jan 60

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New Cooling System of the S-100 Tractor Diesel
Engine, by H. Murzikov.

RUSSIAN, per, Traktori i Sel'khoz mashiny,
No 3, 1958, pp 10-13.

CBIRO Tr-4355

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Sci - Engr

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R-900

(DC-2700/1).

Test Analysis of the Sk-3 Self-Propelled Combine and Its
Modifications, by I. S. Churbanov, 20 pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 3,
Mar 1958, pp 13-19.

JPRS-849-D

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Aug 59

94, 268

Samlikin, V. D.
PRUEBAS DE LOS TRACTORES DT-24 Y DT-28 CON
RUEDAS DE ACERO Y GARRAS POSTIZAS (Ispytaniya
Traktorov DT-24 i DT-28 s Nakladnymi Zatssepami i
Stal'nymi Kolesami) (Testing of the DT-24 and DT-28
Tractors Provided with Steel Wheels and Artificial
Engaging Dogs). 18p. 2 refs. CID: 62-299.
Order from OTS, ETC or CID \$0.80 62-29299

Trans. in Spanish of Traktory i Sel'khozmashtay
(USSR) 1958, no. 4, p. 6-12.

DESCRIPTORS: Tests, *Tractors, Vehicle wheels,
Steel.

(Machinery, Fabrications and Accessory Equipment,
TT, v. 10, no. 7)

62-29299

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- II. CID 62-299
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Mounted Agricultural Machines, by H. P. Zvolinski,
48 pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 6,
Jun 1958, pp 7-24.

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R-900

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Principal Tasks of Plants Producing Tractors and
Agricultural Machines in the USSR RFSFR in 1958,
by N. A. Sarkisov, 4 pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 6,
Jun 1958, pp 28, 29.

JPRS-849-D

USSR
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94,266

~~USSR~~ AGRICULTURE AND FARM MACHINERY (3)

Activities of the Industry in the First
Half of 1958

RUSSIAN, no per, Traktory i Sel'khoz mashiny

No. 7, Moscow, Jul 58, pp 1-2

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SSh-45 Self-Propelled Chassis With Mounted
Harvesting Machines, by M. I. Kletskin, E. A.
Makhlis, 23 pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 7,
Jul 1958, pp 3-9.

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Development Prospects of Domestic Tractor Building,
by S. I. Akopyan, 8 pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 9,
Sep 1958, pp 1-3.

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Forage-Processing Machines, by V. V. Belozor, E.
M. Sosunov, A. P. Sobolev, 13 pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 9,
Sep 1958, pp 24-28.

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74, 270

R-900

(DC-2700/1).

The SSN-65 Self-Propelled Chassis, by Kh. I.
Izakson, 14 pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 10,
Oct 1958, pp 8-12.

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The Tractor and Agricultural Machine Building
Industry at the Opening Date of the 21st Party
Congress, 10 pp.

RUSSIAN, per, Traktory i Sel'mkhoz mashiny, No 1,
1959, pp 1-3.

JPRS-856-D

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The Load Capacity of Tractor Tyres, by
A. Poletaev, G. Kolobov,

RUSSIAN, per, Traktory I Sel'Khoz Mashiny,
No 1, pp 10-13, 1959,

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C.S.I.R.O. 4459

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Effect of the Trailing Wheel of the Tractor Plough
on Tractive Resistance, by I. Popov, N. Klenin.

RUSSIAN, per, Traktory i Sel'khozmasliny, No 2,
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Sci - Engr

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Instrument for Measuring the Height of the Rear
Flat of the Ploughshare Blade, by G. N. Chirkov,
3 pp.

RUSSIAN, per, Trak i Sel'khoz, No 2, 1959, p 40.

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Exchange of Experience in the Use of Radio-
isotopes and Radiation in Automotive and Tractor
Engineering, 4 pp. *ID 2138407*

RUSSIAN, per, Traktoryi i Selkhoz mashinyi, No 4,
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ACSI H-6143

Sci - Engineering, Physics

Apr 60

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(DC-2700/3).

Problems in Agricultural Machine Building in
Connection With the Reorganization of Machine
Tractor Stations, by P. M. Pigulkin, D. I.
Solov'yev, .12 pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 5,
1958, pp 1-4.

JPRS-856-D

94,772

USSR
Econ
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A New Substitute for Ethyl Silicate,
by A. G. Korotkov, I. M. Magrilova. UNCL

RUSSIAN, per, Traktory i Sel'khoz mashiny,
No 6, 1959, pp 47, 48.

DSIR LLU RTS 1501

(5a.)

Sci - Chem

May 60

116, 612

Automation in the Development and Production
of Tractors and Agricultural Machine Building.

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 7,
1959, pp 1-3.

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100, 318

(DC-2700/7).

Organization of Production and Labor on Automatic
Lines, by P. M. Schastlivtsev, N. I. Tulupova, 11 pp.

RUSSIAN, par, Traktory i Sel'khoz mashiny, No 8,
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JPRS-1104-D

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APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880015-3

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Bolotin, A. A.
 THE NATURE OF LOAD ON THE ENGINE AND THE
 POWER TRANSMISSION OF A TRACTOR
 (O Kharaktere Nagruzki na Dvigatel' i Silovuyu
 Peredachu Traktora) tr. by R. J. Zatorski. [1961]
 [18]p. (foreign text included) 6 refs. [CSIRO] Trans.
 no. 5166.
 Order from OTS or SLA \$1.60 61-28638

Trans. of Traktory i Sel'khoz mashiny (USSR) 1959
 [v. 2] no. 11, p. 15-19.

DESCRIPTORS: *Tractors, *Tractor engines, Load
 distribution, Transmissions, Transmission gears,
 Automatic transmissions, *Agricultural machinery.

Experiments with a crawler tractor KD-35 indicated
 that the load on the coupling, sprockets and crank-
 (Agriculture, TT, v. 7, no. 7) (over)

61-28638

- I. Bolotin, A. A.
- II. CSIRO Trans-5166
- III. Commonwealth Scientific
and Industrial Research
Organization (Australia)

Office of Technical Services

(00-10010)

New Machines for Best Production, by V. I.
Veronezhskiy, 8 pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 11.
1959, pp 24-26.

JPRS 3652

USSR

Econ - Technological, Agriculture

122,814

Aug 60

(DC-2700/10)

New Flows, by V. I. Andreyev, 7 pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 11,
1959, pp 32-34.

JPRS 3652

USSR

Econ - Technological, Agriculture

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122,815

(PO-2700/10)

Analysis of Constant Flow Production at Tractor
and Agricultural Machine Building Plants, by
P. I. Minin, V. K. Shumilkin, 16 pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 11,
1959, pp 38-41.

JPRS 3652

USSR

Ecgn - Technological, Agriculture
Aug 60

122,816

(DC-2700/14)

New Equipment for Agriculture, by M. I. Kletskin,
5 pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 12,
1959, pp 1, 2.

JPRS 3640

USSR

Econ - Technological, Farm machinery 121,857

61-15863

Aref'yev, A. M., Maslchenko, P. A., and Piskun, I. F.
AEROSOL GENERATORS (Aerozol'nyye Generatory).
13 Oct 60, 2p. 2 refs. Trans. V-1624.
Order from LC or SLA m/\$1.80, ph/\$1.80 61-15863

Trans. of Fractory i Sel'khoz mashiny (USSR) 1959
iv. 2] no. 12, p. 16-19.

The characteristics of aerosol generators RAG-6 and
AG-L6 are compared.

1. Aerosol generators--
Test results
- i. Aref'yev, A. M.
- ii. Maslchenko, P. A.
- iii. Piskun, I. F.
- iv. Trans-V-1624

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Office of Technical Services

(Agriculture, TT, v. 5, no. 12)

(DC-2700/14)

Utilizing Internal Resources, by V. I. Mishchenko,
4 pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 12,
1959, pp 30, 40.

JPRS 3640

USSR

Econ - Technological, Farm machinery

Aug 60

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Powered Cultivator Tools, by G. V.
Vernyayev.

RUSSIAN, per, Traktory Selkhozmas, Vol 29,
No 12, 1959, pp 22-25.

NLL Ref: 9022.7B 1966 (178)

Sci-Agriculture
Sept 66

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(DC-2700/26)

Achievements in Tractor and Agriculture Machinery
Manufacture in 1959 and Goals for 1960, 5 pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 1,
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JPRS 3835

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Econ
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The Operation of Binding Mechanisms With Sheaf
Separators in Flax Pullers, by G. A. Khaillie.

RUSSIAN, per, Traktory i Sel'khoz, Vol XXX,
No 1, 1960, pp 19-22.

MLL RTS 2111

Sci - Engr

Nov 62

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Mechanization and Complete Automation in Tractor
and Agricultural Machine Building, by A. K.
Ignat'yev, 17 pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny,
No 7, 1962, pp 29-32.

JPRS 16340

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Econ
Nov 62

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KNSh-3.6 Mounted Cross-Bar Cultivator, by B. V. Sopov,
RUSSIAN, per, Traktory i Sel'skozmashiny, No 1,
Jan 1960, p 33.

**JPRS 6576*

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Econ - Technological - Soil-Working and Planting
Machines

11 Oct 60

(DC-2700/33).

PPR-1.6A Round-Bale Pickup Baler, by V. V. Belozor,

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 1,
Jan 1960, pp 33-34.

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Econ - Technological - Mowers and Windrowers

11 Oct 60

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KSF-1.0 Self-Propelled Front-Mounted Mower, by V. I. Gutorov, M. G. Fomichev,

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 1, Jan 1960, pp 35-36.

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Econ - Technological - Mowers and Windrowers

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BDPN-2.2 Semi-Mounted Heavy Duty Harrow, by A. M.
Mamkin, A. A. Nikitin, 1 p.

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 1,
Jan 1960, pp 36-37.

*JPRS 6576

USSR

Econ - Technological - Soil-Working and Planting
Machines

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The Decisions of the December Plenum of the
Central Committee of the CPSU Will Be Carried
Out, 3 pp.

RUSSIAN, per, Traktory Sel'khozmasliny, Vol XXX,
No 2, 1960, pp 1, 2.

JPRS 3969

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Econ
Sep 60

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(DC-2700/35).

BU-60 Grain Loader, by A. M. Borisov, *2pp.*

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 2,
Feb 1960, p 35.

**JPRS 6386*

USSR

Econ - Technological - General Service Machinery

11 Oct 60

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Speed Up the Execution of Decisions of the
December Plenum of the Central Committee of the
CPSU, 6 pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny, Vol XXX,
No 3, 1960, pp 1-3.

JPRS 3969

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Sep 60

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(DC-2700/34)

Testing Potato Harvesting Combines and Machines,
by V. R. Gorbunov, 8 pp.

RUSSIAN, per, Traktory i Sel'khoz, No 3, 1960,
pp 19-24.

JPRS 6473

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Jan 61

136,961

(DC-2700/32).

Mounted Grain Drills, by R. I. Grossman, M. P. Odegnal',
RUSSIAN, per, Traktory i Sel'khoz mashiny, No 3, ~~Mar~~
Mar 1960, pp 36, 38.

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Machines

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Main Features of Technological Development in
Tractor Manufacture in the Near Future, 5 pp.

RUSSIAN, per, Traktory i Sel'khozmašiny, No 4,
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JPRS 3836

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The Problem of Adhesion of Tractor Tracks to the
Ground, by A. P. Sofiyan, E. J. Maksimenko, 6 pp.
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Universal Machines are the Modern Answer to the
Development of New Agricultural Equipment, by
N. Ye. Reznik, 3 pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 4,
1960, pp 25,26.

JPRS 3836

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124, 914

(DC-2700/35).

SZFB-2.0 Cylinder-Type Grain Dryer, by A. N.
Pugachev, N. M. Sharov, *2 pp.*

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 4,
Apr 1960, pp 32-34.

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SP-9 Grain Cleaning Point, by M. Gorfinkel', 1p.

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Apr 1960, p 34.

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(DC-2700/33)

PESH-2.0 Mower With Attachment for Crushing Hay
Stems, by Ye. S. Naumov, 3 pp.

RUSSIAN, per, Traktory i Sel'khoz, No 5, 1960,
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(DC-2700/32)

KOPN-2.1 and KOPN-4.2 Mounted Cultivators, by Ye. D. Afonin, 2 pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 6, Jun 1960, pp 29-30.

*JPRS 6006

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11 Oct 60

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(DC-2700/35).

UED-3 Universal Potato-Leaf Gathering Machine, by
S. P. Lugovoy, 2 pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 7,
Jul 1960, pp 31-32.

*JPRS 6386

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(DC-2700/35).

PK-1.0 Potato Loader, by Yu. I. Mozgovoy, ²pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 7,
Jul 1960, pp 32-33.

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Machines Used to Apply Ammonia Water to the Soil, by
R. M. Titarenko, E. R. Brentsen, *1 p.*

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 7,
Jul 1960, p 33.

**JPRS 6006*

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Econ - Technological - Soil-Working and Planting
Machines

11 Oct 60

(DC-2700/31)

Advanced Technology for Agriculture, by V. I.
Lozovoy, 6 pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny, V
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JPRS 6322

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Finishing Internal Surfaces With Adjustable
Multiroller Burnishing Tools, by G. M. Azarevich,
10 pp.
RUSSIAN, per, Traktory i Sel'khoz, No 7, 1960,
pp 37-43.
OTS 63-11010
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Sci - Engr
Jan 65

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(DC-2700/31).

An Automatic Plant for the Production of Roller-Bearing Chains, by B. N. Firsov,

RUSSIAN, per Traktory i Sel'khoz mashiny, No 8, Aug 1960, pp 38-39.

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Econ - Technological -- Tractors, Farm Machinery

11 Oct 60

(DC-2700/31)

For the Further Fulfillment of the Decisions
of the 21st Congress of the CPSU, 6 pp.

RUSSIAN, per, Traktory i Sel'khozmasliny,
Vol XXX, No 9, 1960, pp 1, 2.

JPRS 6322

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(DC-2700/32)

Tractor-Mounted Grain and Grass Drills, by R. I.
Grossman, M. P. Odegnal', 5 pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 9,
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JPRS 6576

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Jan 61

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(DC-2703/35)

OVP-20B Grain Cleaning Machine, by M. G. Pogodin,
4 pp.

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1960, pp 37, 38.

JPRS 6386

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(DC-2700/40)

Improving Tractor Designs, by B. G. Sivak, 9 pp.

RUSSIAN, per, Traktory i Sel'mkhoz mashiny, No 10,
1960, pp 1-4.

JPRS 6398

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Branch Consultation of Tractor Builders, by A. Ye.
Izotov, 2 pp.

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USSR

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Speed-Up in the Full Mechanization of Agricultural
Production, 4 pp.

RUSSIAN, per, Traktory i Sel'khoz, Vol XXX, No 11,
1960, pp 1, 2.

JPRS 6980

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Tractor-Mounted Bush and Bog Flows, by V. I. Savkin,

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1960, pp 30.

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21 Feb 61

(DC-2700/58)

Development of Automation in the Series Production
of Tractors and Agricultural Machines, by A. K.
Ignat'yev, 7 pp.

RUSSIAN, per, Traktory i Sel'khoz, Vol XXX, No 11,
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JPRS 6980

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Problems in ~~VITEK~~ View in the Development of
Tractor Engineering, by ~~XX~~ S. I. Akopyan,
11 pp.

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Vol XXX, No 12, 1960, pp 1-4.

JPRS 8505

BSSR
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(no. 2700/61)

Machines for the Northwest Zone, by S. Betin,
7 pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny,
Vol. XXX, No 12, 1960, pp 20-24.

JPRS 8505

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New Agricultural Machines Which Passed State
Tests in 1960, by G. A. Nikolaya, 5 pp.

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Vol XXX, No 12, 1960, pp 28-31.

JPRS 8505

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(DC-2700/61)

Mechanization and Automatin of Production
Processes at the ~~Stalingrad~~ Stalingrad Tractor
Plant, by M. S. Sidel'nikov, 8 pp.

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Vol XXX, No 12, 1960, pp 31-34.

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For Further Progress in the Development and
Production of Agricultural Machinery, by N. N.
Tarasov, 7 pp.

RUSSIAN, per, Traktory i Sel'mkhoz mashiny, No 1,
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JPRS 8743

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Aug 61

164,981

(DC-2700/75)

The Perspective Series of Tractors, Self-Propelled
Chassis, and Engines During 1961-1965, by I. I.
Trepenkov, 11 pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 1,
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