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	SOVIET VEGETABLE MACHINES; FERTILIZER	SPREADERS	• :
COMPLETE			
Pravda,	TESTS OF THE SSh-6A VEGETABLE PLANTER MOSC L1 Nov 53	ow, Komsomol'skaya	4
The	SSh-64 improve h h h		1
tests in seeds on	SSh-6A improved checkrow vegetable planter has kolkhozes of Moskovskiy Rayon. The machine p 16-18 hectares in one day. The machine can a	s undergone extensive	
tomatoes,	16-18 hectares in one day. The machine p. pumpkins, and cucumbers.	lso be used for planting	1
The	SSN-64 has a combine to the		
70-centim	SSh-6A has a working width of 4.2 meters. It eter spacings between rows.	plants six rows with	
			•
TEST NEW V	WEETABLE PLANTER Yerevan, Kommunist, 13 No	v 53	
The s	drowned Keener		
requires o	irst test on the SKET-6 checkrow vegetable pla me worker to operate it. It plants corp sum	e Building Plant has anter. The new planter	
seeds on 1	ne worker to operate it. It plants corn, sum 8-20 hectares in a day.	flower, or other vegetable	:
PRODUCES S	EEDLING PLANTERS Moscow, Sel'khozmashina. D	Dec 53	
The R	EEDLING PLANTERS Moscow, Sel'khozmashina, E Dstov-on-Dor Krasnyy Aksay Plant produces SBM	Dec 53	
The R	EEDLING PLANTERS Moscow, Sel'khozmashina, E Dstov-on-Dor Krasnyy Aksay Plant produces SRM- nas also developed the SB-4 seedling planter.	Dec 53 6 seedling planters.	
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TESTS KKR-2 POTATO HARVESTING COMBINE -- Yerevan, Kommunist, 17 Oct 53

On 15 October 1953, the Kolkhoz imeni Stalin, Molotovskiy Rayon, began tests on the first KKR-2 potato harvesting combine produced by the Kuybyshev Machinery Plant.

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PLANT TO MAKE NEW FARM MACHINES -- Moscow, Pravda, 15 Nov 53

In 1954, the Sverdlovsk Krasnaya Zvecda Plant, Ministry of Trade USSR, will produce machines for louding potatoes and mobile conveyers for vegetable store-

TO PRODUCE IG-9 POT MAKING MACHINES -- Tallin, Sovetskaya Estoniya, 12 Nov 53

In 1954, Estonian SSR machine building enterprises will produce 2,500 IG-9 sizes, 6 by 6 and 8 by 8 centimeters. The machine can produce 9,000 small pots

DESIGN NEW MACHINE FOR LIMING SOIL -- Tallin, Sovetskaya Estoniya, 22 Oct 53

Estonian SSR shale ash is very valuable for liming acid scils. Shale ash cannot be distributed by ordinary fertilizer spreaders because of many hard lumps. The personnel of the Mechanization Branch of the Institute of Plant Growing, Academy of Sciences Estonian SSR, have developed a new spreader for shale ash. This fertilizer spreader is equipped with automatic devices to pre-

The new machine has been designed for use with the U-2 tractor and can spread 3 tons of shale ash on one hecture of land in one hour.

COMPLETE TESTS OF FERTILIZER SPREADERS -- Petrozavodsk, Leninskoye Znamya,

Tests have been completed on two fertilizer spreuders, the NT-2.0 manure spreader and the TUR-7 universal fertilizer spreader. Both machines will soon be series produced. It is expected that by the end of 1955, 15,000 of these machines will be supplied to kolkhozes and sovkhozes of the USSR.

BUILDS FERTILIZER SPREADING MACHINE -- Ashkhabad, Turkmenskaya Iskra, 20 Nov 53

The Kuybyshev Strommashina Plant has produced its first model of a fertilizer spreading machine. The machine is used with the KhTZ-7 tractor and can spread l_{2}^{1} tons of fertilizer in 2 minutes.

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