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YOUR TOW

oncrete Mixer No. 4

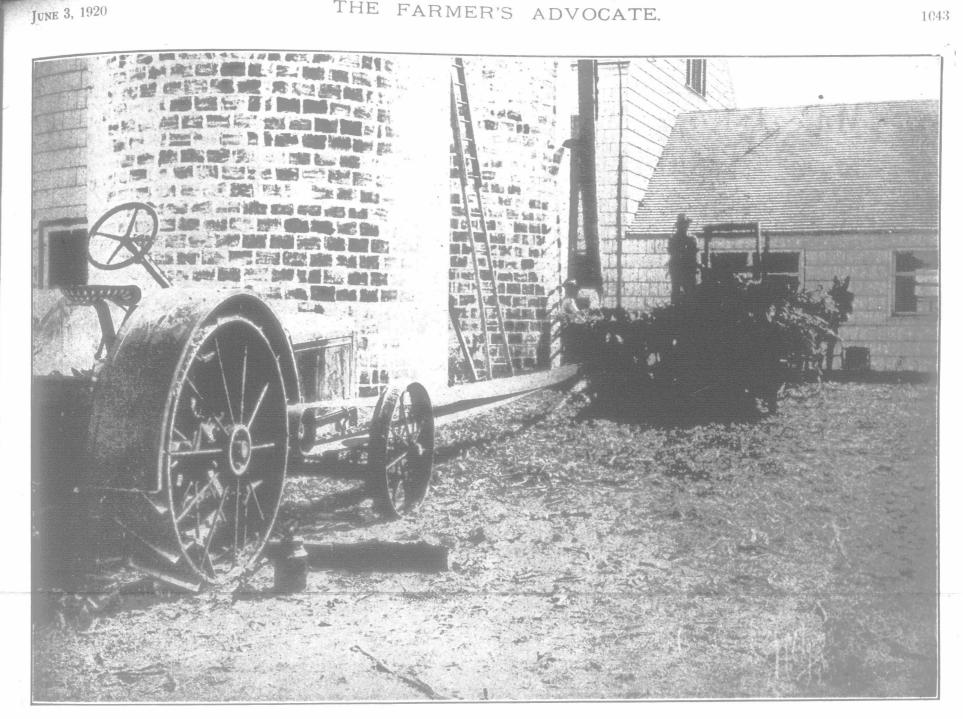
> Equipped with "Novo" Dust Proof Gasoline Engine Capacity 40 cu. yds. por day

This machine is especially suitable for small jobs. Is is built to last price of itself in thirty days ogue No. 1-K.

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N AVERAGE belt-speed of 2,200 feet per minute is required to operate silo-fillers. Some average as low as 1,800, others as high as 2,600 feet per minute. Goodyear Extra Power Belts are designed to serve both speeds with unequalled efficiency and economy.

For the low-speed machines, Goodyear Extra Power Belts provide the gripping friction surface and limber pulley-hugging qualities required. For the high-speed machines the extraordinary strength combined with the friction surface and limberness of Extra Power provide a trouble-free, power-saving service unknown to ordinary belts.

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For just a little more than the price charged for ordinary belts, you can get Goodyear Extra Power Farm Belts. The best stores in many towns are Goodyear Mechanical Goods Service Stations. They carry all the common sizes of Goodyear Extra Power and also carry Goodyear hose and packing.

They buy direct from the Goodyear factory. If there is one of them in your town, ask the dealer to tell you about Extra Power. And ask him also for the Goodyear Farm Book. It contains a great deal of information about farm belting problems, how to find out the size of belt you need, and how to get the most out of belts and hose. If there is no Goodyear Mechanical Goods Service Station in your town, write to Toronto for the Goodyear Farm Book. It will be sent you free.

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