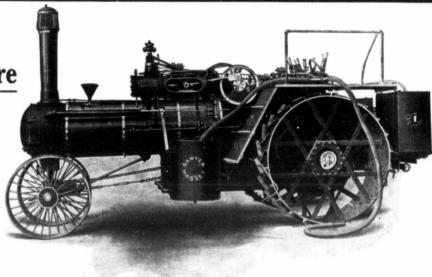
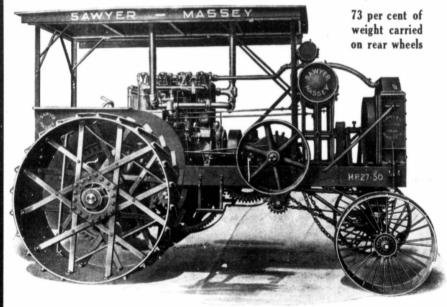
Canadian Manufacture

22 Rated 68 Brake Horse Power and 25 Rated 76 Brake Horse Power Simple Cylinder. Straw, Wood and Coal Burning Rearmount Steam Tractors



REAR-MOUNTED STEAM TRACTORS—These Canadian-built Steam Plowing and Threshing Engines, have been specially constructed to withstand the strain of heavy loads, both at the draw-bar and in the belt. The Boilers are built to conform to Saskatchewan and Alberta Boiler Laws, and carry 175 lbs. pressure. Water columns at both side and rear. Large peep holes at side of Boiler for cleaning off ends of flues when burning straw. Jacketed Boilers, large Steam Domes with Dry Steam Troughs running full length of Boilers. The Traction Drive on these Tractors is to both rear wheels, through exceptionally strong, wide master gearing. The large liberal size countershafts run in cannon bearings extending full width of boilers. Differential gears have four large pinions. Intermediate gear shafts extend right across Boilers with bearings on both sides. Main axles are through and through rolling axles running in large trundle bearings. The regular equipment with these powerful Steam Tractors includes balanced valve, rocker grates, straw burning attachment, Gardiner Duplex Steam pump.





27 Drawbar 50 Brake Horse Power, 4-cylinder Gas-Oil Tractors



We manufacture three sizes of Gas-Oil Tractors, 10-20, 16-32 and 27-50. The above illustration shows the 27-50 Tractor. The 10-20 and 16-32 are practically identical in general appearance and design; all have four cylinder motors, enclosed cooling systems with tubular spring-mounted Radiator. The Traction Drive is to both rear wheels through strong, wide-faced gearing, with two speeds forward and two reverse. There is no stub axle mounting on these Tractors. Every shaft goes right across the frame. The main axle is a through and through rolling axle. Differential and intermediate gears hung inside frame. One of the most important features in connection with these Tractors is the almost total absence of vibration; being four-cylinder, they have practically no more vibration than an automobile. All are equipped with Kerosene-burning attachment. Talk with our local agent in your town or write for free catalogue and detailed information.

cally no more visitation and accordance of the control of the cont

SAWYER-MASSEY COMPANY, LIMITED

Head Office and Factory: HAMILTON, ONTARIO

BRANCH OFFICES AND WAREHOUSES: REGINA

SASKATOON

CALGARY

WINNIPEG