



TWO BOTTOM HYDRAULIC REVERSIBLE PLOUGH

SAI Two Bottom Hydraulic Reversible M.B. Plough is a Tractor Mounted Hydraulic operated plough. Directly connected with the tractor hydraulic system, the plough can be reversed easily by operating a Control Valve lever provided in the tractors. Smooth operation of reversing mechanism reduces vibrations occurred in the tractor hitch system causing no damage to tractor. With Heavy Duty Sturdy Main Frame, Top Link Mast, Heavy 90 mm Main Shaft and with many other added features, it performs to the highest level of satisfaction to farmers.



ADVANTAGES & SPECIAL FEATURES :

- » Easy connectivity to Tractor Hydraulic Control Valve & Easy to mount on tractor three point hitch system.
- » Smoothly operating Hydraulic Furrow Change System.
- » No vibrations during furrow reversing hence no damage to tractor hitch system and other tractor parts.
- » Available in five different models from 35 HP to 70 HP Tractors.
- » Heavy Duty 90 mm Main Shaft used for all models.
- » Robust and Sturdy Construction of Main Frame and complete structure
- » Lesser Fuel consumption and Lesser load to tractors.
- » Special Alloy Steel Wear Parts

MODELS & SPECIFICATIONS

MODELS & H.P. OF THE TRACTORS	PARTICULARS	CUTTING DEPTH in mm.	CUTTING WIDTH in mm.	WEIGHT in Kgs.
HYDRA-35	Heavy Duty 90mm Main Shaft	360	660	406
HYDRA-45	Heavy Duty 90mm Main Shaft	385	690	416
HYDRA-50	Heavy Duty 90mm Main Shaft	410	715	419
HYDRA-55	Heavy Duty 90mm Main Shaft	435	740	434
HYDRA-60	Heavy Duty 90mm Main Shaft	460	780	439
HYDRA-70	Heavy Duty 90mm Main Shaft	485	810	450

All above specifications are approximate.

As continuous improvements are contemplated, the illustrations and descriptions are not binding. Manufacturers reserve right to discontinue or make change in above models without any prior notice.

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