



HEAVY DUTY RIGID TYPE TILLER



BENEFITS:

- It is designed to withstand toughest work conditions of hard black soils.

FEATURES:

- The profile cut tynes get their strength because of a peculiar design in which the stress prone points are shaped to resist any distorting strains.
- Main frame is made out of heavy duty reinforced with projection flats.

SPECIFICATIONS:

	9 TYNE	11 TYNE
FRAME	65x100mm (Heavy Duty Angle) with Projection Flat 50x6 mm	65x100mm (Heavy Duty Angle) with Projection Flat 50x6 mm
TYNES	Profile cut single piece 20/25mm	Profile cut single piece 20/25mm
ANGLE BRACKET	65X10 mm	65X10 mm
SIDE SUPPORT	75X10 mm Angle	75X10 mm Angle
SHOVELS	En-45, 8mm	En-45, 8mm
FRAME BOLT	12X35 mm	12X35 mm
THREE POINT LINKAGE	65X16 Front 50X16 Rear	65X16 Front 50X16 Rear
HEIGHT	21"	21"
LENGTH	78"	96"
WIDTH	22"	22"
WEIGHT	210 Kgs. (Approx.)	252 Kgs. (Approx.)

*The weight and working data contained in the present leaflet are supplied for information only and are not binding. Specification and size can be altered as part of ongoing product modification/improvement.

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