



MEDIUM DUTY SPRING LOADED TILLER



BENEFITS:

- Suitable for use in stone and root obstructed soil.
- Suitable for light and medium soil conditions.
- Used for loosening and aerating soil to a depth of nine inches.
- Prepares seed beds quickly and economically.

FEATURES:

- When one tyne strikes a hidden object, the others continue to work at the correct depth.
- Spring Loaded assemblies derive their strength from heavy-duty angles, which once fixed to the immensely strong main frame cannot move or strain out of position.

SPECIFICATIONS:

	5 TYNE	7 TYNE	9 TYNE	11 TYNE
FRAME	65 x 10 mm (Angle)	65 x 10 mm (Angle)	65 x 10 mm (Angle)	65 x 10 mm (Angle)
SPRING	10 mm WD, 50 mm OD 26 Coils	10 mm WD, 50 mm OD 26 Coils	10 mm WD, 50 mm OD 26 Coils	10 mm WD, 50 mm OD 26 Coils
TYNES	50 x 19 mm (Forged)	50 x 19 mm (Forged)	50 x 19 mm (Forged)	50 x 19 mm (Forged)
PAIRS	50x50x 6 mm Angle (Main Steel)	50x50x 6 mm Angle (Main Steel)	50x50x 6 mm Angle (Main Steel)	50x50x 6 mm Angle (Main Steel)
ANCHOR PIN	25 mm	25 mm	25 mm	25 mm
NUTS	High Tensile	High Tensile	High Tensile	High Tensile
FRAME BOLT	M 12x35 mm (High Tensile)	M 12x35 mm (High Tensile)	M 12x35 mm (High Tensile)	M 12x 35 mm (High Tensile)
TYNE BOLT	M 16x 80 mm (High Tensile)	M 16x 80 mm (High Tensile)	M 16x 80 mm (High Tensile)	M 16x 80 mm (High Tensile)
LINKAGE 3 POINT	50 x 16 mm (Rear) 65 x 12 mm (Front)	50 x 16 mm (Rear) 65 x 12 mm (Front)	50 x 16 mm (Rear) 65 x 12 mm (Front)	50 x 16 mm (Rear) 65 x 12 mm (Front)
SHOVEL	55 x 10 mm EN-45	55 x 10 mm EN-45	55 x 10 mm EN-45	55 x 10 mm EN-45
LENGTH	1168 mm	1676 mm	2185 mm	2692 mm
WIDTH	940 mm	940 mm	940 mm	940 mm
HEIGHT	533 mm	533 mm	533 mm	533 mm
WEIGHT	140Kg.	180 Kg.	225 Kg.	280 Kg.

*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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