

HEAVY DUTY RIPPER



FEATURES

The HD Rippers are deep tillage implements specially designed for breaking up hard pan layers and loosening the subsoil allowing better drainage, root growth and mineral osmosis.

It can be safely used for heavy duty applications, as the shear bolt arrangement protects the implement from getting damaged due to hidden obstacles like underground stones & roots.

It increases soil turnover by reaching deeper organic matter layers.

High quality wear-resistant steel used for the shovel, which gives it a long life in the toughest conditions.

The heavy duty pointed chisel shatters the soil well below the surface, thus increasing the water holding capacity.

Specially designed tyne is capable of penetrating up to 700mm deep. Tyne edge to reduce wear & tear of tyne.

Also available with roller.

SPECIFICATIONS

Model	FHDRIP1	FHDRIP2	FHDRIP3
Number of Tynes	1	2	3
Weight (kg)	105	450	520
Length (mm)	690	1072	1072
Width (mm)	800	1230	1520
Height (mm)	1220	1440	1440
Width of cut (mm)	70	800	1215
Distance between Tynes (mm)	N/A	695	525
Tyne (mm)	150 x 36	150 x 36	150 x 36
Roller Length (mm)	N/A	1396	1786
Tractor Power (hp/kw)	40-65/30-48	60-75/44-55	90-115/67-86

