

ERDVARK ENGINEERING (PTY) LTD

IN-LINE MINIMUM TILL RIPPER – IMTCG 870

No of Tine	Working Width T-Spacing 0.760m	Working Width T-Spacing 0.910m	Working Width T-Spacing 1.500m	Working Width T-Spacing 1.600m	Working Width T-Spacing 1.700m	Working Width T-Spacing 1.800m	Average Tractor Req. kW
4	3.04m	3.64m					80 - 120
6	4.56m	5.46m					120 - 180
8	6.08m	7.28m					160 - 240
12	9.12m	10.92m					240 - 360
2			3.00m	3.20m	3.40m	3.60m	50 - 60
4			6.00m	6.40m	6.80m	7.20m	80 - 120



The In-Line Minimum Till Ripper is available in mounted and trailed models.

The Three Point Hitch attachment is suitable for CAT II, CAT III and CAT IV Narrow.

Under-frame clearance of **870mm** with a working depth of **450mm**.

The shanks are manufactured out of solid high strength steel.

Hardwearing ripper tips with carbide tungsten tiles.

Each shank has an auto hydraulic reset with a breakaway force of **8kN**.

Auto-reset is ideal for minimum till operations.

The tine reset jump height is **400mm**.

Tractor kW requirement per tine is **20 to 30kW** depending on soil conditions.

Mounted units can be fitted with manual depth control wheels (optional extra).

Trailed unit are fitted with hydraulic depth control wheels.

A Tine with an 70mm wings is also available for more lift.

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