

RIPPERS



STRAIGHT & CURVED TINE RIPPER - 620 SERIES



Three-point Linkage



Sub-surface Ripping



V-frame Construction

This primary soil tillage machine is mounted on the tractor's hydraulic lifting unit and universal three-point linkage system, for easy transportation. The mounting tower has been welded at 90° on a V-frame constructed out of 100mm x 150mm x 10mm boxed angle iron. The tine assemblies are bolted on for easy row spacing to the user's requirements. Mainly used for breaking and aerating wheel tracks and hard core underground banks (plough banks). This implement is also ideal for moisture management.

STOCK CODE (STRAIGHT)	APP 620 / 1	APP 620 / 3	APP 620 / 5	APP 620 / 7
STOCK CODE (CURVED)	APPK 620 / 1	APPK 620 / 3	APPK 620 / 5	APPK 620 / 7
TYPE	1 TINE	3 TINE	5 TINE	7 TINE
TOTAL WIDTH	800mm	1 700mm	2 300mm	3 800mm
WORKING DEPTH	200 - 400mm	200 - 400mm	200 - 400mm	200 - 400mm
WORKING WIDTH	1-ROW	600 - 1 400mm	900 - 2 000mm	1 500 - 3 400mm
SPACE BETWEEN TINES	FIXED	ADJUSTABLE	ADJUSTABLE	ADJUSTABLE
TINE LENGTH	720mm	720mm	720mm	720mm
REQUIRED POWER	30 - 35kW	45 - 50kW	55 - 60kW	70 - 75kW
TOTAL WEIGHT	105kg	360kg	450kg	700kg

Manufacturer reserves the rights to change the above without any notice.