





VERTI-DRAIN 7120



Verti-Drains adjustable parallelogram design shatters the soil, and also allows for clean Coring, on all models.

- Heavy Duty
- Depths up to 8"
- Large working width of 80"
- Fast operating speed
- 1/2" or 3/4" shank tines



WORKING SPECIFICATIONS	Working width	80" (2.00m)
	Total width	84" (2.15m)
	Weight	2,000lb (915 kg)
	No. of tine arms	10
	Working depth:	8" (200mm)
	Speed productivity	1.00mph (1.61kph) @ 2'/" (55mm) spacing 34,649 sq ft/hr (3,220 sqm/hr) 1.18mph (1.90kph) @ 2.5" (65mm) spacing 40,949 sqft/hr (3,806 sq m/hr) 1.64mph (2.63kph) @ 3.5" (90mm) spacing 56,698 sq ft/hr (5,269 sqm/hr) 2.31mph (3.72kph) @ 5.0" (127mm) spacing 80,008 sq ft/hr (7,436 sqm/hr) 3.46mph (5.56kph) @ 7.5" (190mm) spacing 119,696 sq ft/hr (11,124 sqm/hr)
MO	Tractor required:	45HP, lift cap, 2,200 lb (1000kg)

	FEATURE	BENEFIT
/ BENEFITS	Speeds over 3 mph	Fastest rate ever
	Unique adjustable parallelogram forced heave	Shatters compaction in any ground conditions. Versatile with single-point adjustment for optimum results and hollow coring
	Sealed bearings not bushings	Long maintenance free life
RES	Simple tine design	Easy to change and cheap to replace
FEATURES	Solid and hollow tines	Versatile
FE	80" working width	Quicker to finish



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