



Verti-Drain is hydrostatic driven, so that all speed adjustments are simply done by means of a foot pedal. The tine arms are crankshaft driven, ensuring that the maximum amount of force can be transferred on to the tines. The forward transport speed has been increased compared to the original mechanically driven 7007, and also a new higher quality seat is now used. The vibrations going through the machine is minimal, due to a special alignment of the Verti-Drain into the vehicle.

## VERTI-DRAIN 7007H



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

- Eaton Hydrostatic Drive
- Briggs & Stratton Vanguard 18 HP engine
- Biodegradable Hydraulic Oil
- Speed Variable from 0 to 6.6 MPH
- Working Capacity up to 22,820 sq. ft./hr. with up to 6 inch depth
- Optional multi-tine blocks, turf hold down, three wheel drive



WORKING SPECIFICATIONS	Working width	27″ (675 mm)
	Working depth	Up to 6" (150 mm)
	Weight	1,620 lbs (745 kg)
	Engine	Briggs Vanguard 18 hp (13.4 kW)
	Hole spacing side-to-side	2 ¼s" (55 mm)
	Hole pattern	Hydrostatic: from 1 <sup>1</sup> / <sub>8</sub> "x 2 <sup>1</sup> / <sub>8</sub> " to 4 <sup>3</sup> / <sub>8</sub> "x 2 <sup>1</sup> / <sub>8</sub> "
	Capacity (maximum)	From 5,705 sq ft/hr (530 sq m) up to 22,820 sq ft/hr (2,120 sq m)
	Ground pressure	0.7 bar (max)
	Shipping dimensions	40" x 50" x 44" (1.0m x 1.3m x 1.1m)
	Maximum tine size	Solid 1/2" x 6" (12 x 150 mm) Hollow 3/4" x 6" (19 x 150 mm)
	Lubrication grease	EP 2
	Hydraulic oil	environmentally safe shellbio-hydraulic oil
	Standard tines	<sup>5</sup> / <sub>16</sub> " X 6" (8 mm X 152 mm) solid w/adapters
	Accessories available	Turf Hold Down Kit Rear Roller Core Collector Pencil Tine Block Core Deflector Plate

FEATURES / BENEFITS	FEATURE	BENEFIT
S / B	Verti-Drain	Lifts and cracks the soil using its unique adjustable parallelogram forced heave.
URE	Fast operation	Out performs most popular self-propelled aerators.
FEAT	Latest technology	Hydraulic lifting of the tines into/out of the ground and a virtually maintenance free operation.

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