

Mounted 214 and Verticut



Dimensions: **US** | **METRIC**

Chassis

Type	Welded and bolted hollow box section frame; cutting cylinder drive control lever for forward and reverse backlapping
Cylinder Drive	PTO drive shaft from tractor to gear box mounted on main frame
Hydraulic Tank	40 L capacity
Lift System	Attaches to tractors with category 1 or 2 three point linkage
Tractor Requirements	Standard 40 mm diameter, 6-spline 540 rpm PTO shaft
Minimum Power	22.4 kW

Dimensions

Length	1.28 m
Transport Width	2.31 m
Height	Free Standing: 1.02 m
Weight	425 kg with Magna 6 Knife Fixed Head units

Cutting

Type	Three 197 mm diameter, 6-blade floating head cylinders
-------------	--

Three 4 or 6 blade 254 mm diameter, 762 mm width of cut fixed head Magna units

Three 6 blade 197 mm diameter, 762 mm width of cut floating head Sportcutter units

Three 54 blade 197 mm diameter, 762 mm width of cut floating head Verticut units

Width of Cut	2.14 m
Height of Cut	4 or 6 blade fixed head: 12 mm to 85 mm 6 blade floating head: 8 mm to 49 mm Verticut floating head units (depth): 9.5 mm to 47 mm
Working Depth	0 to 9.5 mm
Height of Cut Adjustment	Mechanical spanner adjustment
Cylinder Adjustment	Mechanical spanner adjustment

Cutting Performance (Frequency)

4-blade Fixed Head	24 cuts/m at 8 km/h
6-blade Fixed Head	36 cuts/m at 8 km/h
6-blade Floating Head	58 cuts/m at 8 km/h

Cutting Performance (area)

1.5 ha/h at 10 km/h

