



TMC24 Turf Multi Cutter

- Simple to Operate, Compact & Portable
- Exceptional Traction & Cutting Ability
- Low Operator Hand Arm Vibrations (HAV)
- 12, 14, 16 & 18 Inch Sod Cutting Widths
- Mole Drain, De-compact & Trenching Blades
- Locking Caster Wheel for Straight or Curve Cutting



TMC46 Turf Multi Cutter

- Four Wheel Drive for Use in All Terrain
- Maximum Traction in all Conditions
- Precision Cutting & Consistent Depth
- Low Operator Hand Arm Vibrations (HAV)
- 12, 14, 16, 18 & 20 Inch Sod Cutting Widths
- Mole Drainage and De-compaction Blades to 5 Inch Depth
- 6 Inch Wide Trench Blades to 4 Inch Depth



TMC48 Turf Multi Cutter

- All the Features of the TMC46 Turf Cutter +
- 9 Horse Power Engine Capable of Running Attachments
- Guillotine Attachment to Measure & Chop the Sod to Preset Lengths
- Infinitely Adjustable Sod Cut Lengths from 1 to 5 Yards
- All Products Covered by a 24 Month Warranty

tel : +44(0) 28 2766 7049

www.groundsmanindustries.com

email: info@groundsmanindustries.com



TMC24 Technical Information

Overall Dimensions

Width	66cm (26") at Handles 50cm (20") at Guard Frames
Length	120cm (47") Handles Folded 180cm (71") Handles Un-folded
Height	85cm (34")
Weight	158kg (348lbs) with Blade Fitted

Engine	6.5 HP Honda GX200
Primary Drive	Enclosed centrifugal clutch & belt drive
Blade Drive	Central connecting rod and eccentric drive shaft sealed bearings throughout
Ground Drive	Oil filled worm gear engaging central drive axle
Front Wheels	Stud mounted solid rubber diamond tread 300mm OD Wheels
Rear Wheels	Ball bearing rim with smooth pneumatic 9 X 3.50 - 4 tyre. Caster mounted with foot operated caster lock for straight and curve cutting plus transport

Sod Cutting Widths	Revetting Widths	De-Compacting & Mole Draining Depth	10cm (4")
30cm (12")	2 x 20cm (2 x 8")	Trench Blade Depths	10cm (4")
35cm (14")	2 x 25cm (2 x 9")	Trench Blade Widths	6"
40cm (16")	2 x 30cm (2 x 12")		
45cm (18")			

TMC46 Technical Information

Overall Dimensions

Width	66cm (26") at Handles 50cm (20") at Guard Frames
Length	120cm (47") Handles Folded 180cm (71") Handles Un-folded
Height	85cm (34")
Weight	178kg (392lbs) with Blade Fitted

Engine	6.5 HP Honda GX200
Primary Drive	Enclosed centrifugal clutch & belt drive
Blade Drive	Central connecting rod and eccentric drive shaft sealed bearings throughout
Ground Drive	Oil filled worm gear engaging twin axle four wheel drive
Front Wheels	Stud mounted solid rubber diamond tread 300mm OD Wheels
Rear Wheels	Stud mounted solid rubber diamond block tread 250mm OD Wheels in four in four widths to suit blades

Sod Cutting Widths	Revetting Widths	De-Compacting & Mole Draining Depth	13cm (5")
30cm (12") 50cm (20")	2 x 20cm (2 x 8")	Trench Blade Depths	10cm (4")
35cm (14")	2 x 25cm (2 x 9")	Trench Blade Widths	6"
40cm (16")	2 x 30cm (2 x 12")		
45cm (18")			

TMC48 Technical Information

Overall Dimensions

Width	66cm (26") at Handles 52cm (21") at Guard Frames
Length	120cm (47") Handles Folded 188cm (74") Handles Un-folded
Height	90cm (35")
Weight	193kg (424lbs) with Blade Fitted

Engine	9 HP Honda GX270
Primary Drive	Enclosed centrifugal clutch & twin belt drive
Blade Drive	Central connecting rod and eccentric drive shaft sealed bearings throughout
Ground Drive	Oil filled worm gear engaging twin axle four wheel drive
Front Wheels	Stud mounted solid rubber diamond tread 300mm OD Wheels
Rear Wheels	Stud mounted solid rubber diamond block tread 250mm OD Wheels in four in four widths to suit blades

Sod Cutting Widths	Revetting Widths	De-Compacting & Mole Draining Depth	13cm (5")
30cm (12") 50cm (20")	2 x 20cm (2 x 8")	Trench Blade Depths	10cm (4")
35cm (14")	2 x 25cm (2 x 9")	Trench Blade Widths	6"
40cm (16")	2 x 30cm (2 x 12")	Guillotine Blade Widths	12" 14" 16" 18" & 20"
45cm (18")		Chop Depth	5cm (2")