



## TMC26 Turf Multi Cutter

- Simple to Operate, Compact & Portable
- Exceptional Traction & Cutting Ability
- Low Operator Hand Arm Vibrations (HAV)
- 12, 14, 16, 18 & 20 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 & 24 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

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## TMC26 Technical Information

### Overall Dimensions

<b>Width</b>	66cm (26") at Handles 50cm (20") at Guard Frames
<b>Length</b>	120cm (47") Handles Folded 160cm (63") Handles Un-folded
<b>Height</b>	80cm (32")
<b>Weight</b>	158kg (348lbs) with Blade Fitted

<b>Engine</b>	6.5 HP Honda GX200
<b>Primary Drive</b>	Enclosed centrifugal clutch & belt drive
<b>Blade Drive</b>	Central connecting rod and eccentric drive shaft sealed bearings throughout
<b>Ground Drive</b>	Oil filled worm gear engaging central drive axle
<b>Front Wheels</b>	Stud mounted solid rubber diamond tread 300mm OD Wheels
<b>Rear Wheels</b>	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

<b>Sod Cutting Widths</b>	<b>Revetting Widths</b>
30cm (12") 50cm (20")	2 x 20cm (2 x 8")
35cm (14")	2 x 25cm (2 x 9")
40cm (16")	2 x 30cm (2 x 12")
45cm (18")	

<b>Sod Cutting Depth</b>	7cm (3")
<b>De-Compacting &amp; Mole Draining Depth</b>	10cm (4")
<b>Trench Blade Depths</b>	10cm (4")
<b>Trench Blade Widths</b>	15cm (6")

## TMC46 Technical Information

### Overall Dimensions

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

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

<b>Sod Cutting Widths</b>	<b>Revetting Widths</b>
30cm (12") 50cm (20")	2 x 20cm (2 x 8")
35cm (14") 60cm (24")	2 x 25cm (2 x 9")
40cm (16")	2 x 30cm (2 x 12")
45cm (18")	

<b>Sod Cutting Depth</b>	7cm (3")
<b>De-Compacting &amp; Mole Draining Depth</b>	13cm (5")
<b>Trench Blade Depths</b>	10cm (4")
<b>Trench Blade Widths</b>	15cm (6")

## TMC48 Technical Information

### Overall Dimensions

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

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

<b>Sod Cutting Widths</b>	<b>Revetting Widths</b>
30cm (12") 50cm (20")	2 x 20cm (2 x 8")
35cm (14") 60cm (24")	2 x 25cm (2 x 9")
40cm (16")	2 x 30cm (2 x 12")
45cm (18")	

<b>Sod Cutting Depth</b>	7cm (3")
<b>De-Compacting &amp; Mole Draining Depth</b>	13cm (5")
<b>Trench Blade Depths</b>	10cm (4")
<b>Trench Blade Widths</b>	15cm (6")
<b>Guillotine Blade Widths</b>	12" 14" 16" 18" & 20"
<b>Chop Depth</b>	5cm (2")