

T ECHNICAL INFORMATION



PRODUCT
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Model No. ▶ UV3600

Description ▶ Electric Scarifier

CONCEPT AND MAIN APPLICATIONS

Model UV3600 is the first scarifier from Makita.
Scarifier is a garden tool that aerates soil, cuts out thatch* or rake leaves and moss to encourage healthy lawn growth.
* Thatch is a dense layer of living and dead organic matter on the soil surface, which prevents soil from absorbing air, moisture or nutrients.

The main features of Model UV3600 are:

- 4 step working height adjustment
- Handle is easily adjustable to a desired angle and height.
- Handle bar with soft grip
- Quick folding handle for easy and space saving storage and transport
- Auxiliary carrying handle for easy transport



Dimensions: mm (")	
Length (L)	880 (34-3/4)
Width (W)	590 (23-1/4)
Height (H)	970 (38-1/4)

► Specification

Voltage (V)	Current (A)	Cycle (Hz)	Continuous Rating (W)		Max. Output (W)
			Input	Output	
230 - 240		50	1,800		

Specifications	Model No.	UV3600
No load speed: rpm = min. ⁻¹		3,500
Max working width: mm (")		360 (14-1/8)
Grass catcher volume: liter (US oz)		40 (1,360)
Working height range: mm (")		4 steps -10mm, -5mm, 0mm, +5mm (-3/8, -3/16, 0, +3/16)
Protection class		IPX4
Protection against electric shock		Double insulation
Power supply cord: m (ft)		UK: 10 (33), Other countries: 0 (0)
Weight according to EPTA-Procedure 01/2003*: kg (lbs)		15.3 (33.7)

* with Scarifying blade and Grass catcher

► Standard equipment

Scarifying blade 1

Note: The standard equipment for the tool shown above may vary by country.

► Optional accessories

Raking blade
2 in 1 blade (for scarifying and raking)