



Many years of experience in the design and operation of surface preparation equipment have been integrated with the latest computer design technology to produce the MS 330 Multistripper



Since the MS 330 launch, this heavy-duty, power-driven machine has proved to be a popular choice, setting new industry standards for all strippers of this type. By combining many unique features in one machine, the MS 330 offers the user a totally effortless high performance stripping machine for the removal of materials in the toughest possible conditions.

Specifications				
Type	Electric			Petrol/Gas
	1 Phase		3 Phase	
Part Number	MS 330-1	MS 33021	MS 330-3	MS 330-4
Power Output	3.0hp	3.0hp	3.0hp	5.5hp
Voltage	110	220	400	-
Cycles	50hz	50hz	50hz	-
Machine Dimensions				
Length	1100mm (43.3")	1100mm (43.3")	1100mm (43.3")	1100mm (43.3")
Width	480mm (18.9")	480mm (18.9")	480mm (18.9")	480mm (18.9")
Height	1000mm (39.4")	1000mm (39.4")	1000mm (39.4")	1000mm (39.4")
Weight	132kg (291lbs)	132kg (291lbs)	132kg (291lbs)	126kg (278lbs)
Working Width	330mm (13")	330mm (13")	330mm (13")	330mm (13")
Engine/Motor	2800rpm	2800rpm	2800rpm	2800rpm

### Features

- All support wheels power driven to provide excellent forward traction
- Handle height adjustable for operator comfort
- Manually operated positive drive clutch for forward drive/freewheel
- Minimal operator fatigue
- Extremely powerful, robust construction
- Simple clamp arrangement for quick and easy blade change
- Available in choice of electric or petrol/gas
- Blade angle adjustable to suit application



Accessories	Part No.	Description
MS 330	7007	Std Blade

### Applications

- The removal of sheet vinyl, linoleum, bonded carpet
- Woodblock, tiles, debonded membranes, sports surfaces
- Failed latex
- Build-up of excess materials in factory production areas

Specifications						
Machine	Volts	Plug Size	Cable Size	Max Cable Length	Transformer	Generator
MS 330-1	110	32A 3 Pin	4mm (0.2") 3 Core	30m (98')	5 kva	8 kva
MS 330-2	220	16A 3 Pin	2.5mm (0.1") 3 Core	30m (98')	-	8 kva
MS 330-3	400	16A 5 Pin	2.5mm (0.1") 4 Core	75m (246')	-	8 kva