

The MS 230 Multistripper has been developed to satisfy the requirements of removing floor coverings from smaller projects and confined areas

This compact, easy-to-operate machine offers the user a solution for commercial and domestic applications. Forward motion is achieved by manual effort made easier by the adjustable handle to suit different body heights. All components are manufactured from the highest grade materials ensuring strength and reliability.



| Specifications | | |
|--------------------|----------------------|----------------------|
| Type | MS 230 Electric 110v | MS 230 Electric 220v |
| Part Number | MS 230-1 | MS 230-2 |
| Power Output | 2.0hp (1.5kw) | 2.0hp (1.5kw) |
| Voltage | 110 | 220 |
| Cycles | 50hz | 50hz |
| Machine Dimensions | | |
| Length | 685mm (27") | 685mm (27") |
| Width | 380mm (15") | 380mm (15") |
| Height | 787mm (31") | 787mm (31") |
| Weight | 45kg (99lbs) | 45kg (99lbs) |
| Work Width | 230mm (9") | 230mm (9") |
| Engine/Motor | 1400rpm | 1400rpm |

| Accessories | Part No. | Description |
|-------------|----------|-------------|
| MS 230 | C301 | Std Blade |

Features

- Fully adjustable chassis to adjust blade angle
- Large diameter wheels for excellent mobility and stability
- Simple clamp arrangement for quick and easy blade change
- Optimum weight distribution to ensure high work rate
- Handle height adjustable for operator control

Applications

- The removal of sheet vinyl, linoleum, cork, bonded carpet
- Woodblock, tiles, debonded membranes, sports surfaces
- Failed latex
- Build-up of excess materials in production areas
- Mortar/Plaster droppings from concrete floors in new build

| Specifications | | | | | | | |
|----------------|-------|-----------|---------------------|------------------|-------------|-----------|--|
| Machine | Volts | Plug Size | Cable Size | Max Cable Length | Transformer | Generator | |
| MS 230-1 | 110 | 16A 3 Pin | 2.5mm (0.1") 3 Core | 30m (98') | 3 kva | 5 kva | |
| MS 230-2 | 220 | 16A 3 Pin | 2.5mm (0.1") 3 Core | 30m (98') | - | 5 kva | |