

Powerfin Buffalo - BO4 Series



The RJH POWERFIN BUFFALO machine are heavy duty, double-ended polishing machines that are designed for continuous production. A wide range of optional refinements are available to customise the machine. The Powerfin Buffalo complies with UK COSHH regulations and with the European Machinery Directive. All RJH industrial machines carry a 12 month warranty and are supplied with an operating manual.

KEY FEATURES

- Single or variable speed models available
- Through spindle
- Taper spindles and/or parallel adaptors
- Continuously rated motor with Vee belt drive
- Fabricated pedestal

SAFETY FEATURES

- Emergency stop switch for rapid and controlled braking
- D.C. Injection braking, activated by emergency stop switch
- Low voltage push-button controls
- Ergonomic control panel
- Comprehensive mop guarding with electrical interlocks
- Protective sleeves on taper nose on both sides of the mop
- Dust extraction outlets (125mm) with outlet connections
- Heavy duty adjustable polycarbonate eye shields

Polishing Mops are not supplied with the machine and must be purchased separately

OPTIONAL REFINEMENTS

- Conversion of one or both ends to belt finishing/grinding with the addition of a backstand arm*
- Customised guard design*
- Spindle extensions to increase working distance between ends*
- Standard or heavy duty foot stop - 2 fitted per machine*
- Flexible LED Floodlight*
- Lockable operator/supervisor control*
- Dust extraction hoppers and/or extraction to enable compliance with UK COSHH regulations*

** Please note that these items are factory fitted at the point of manufacture*



Powerfin Buffalo



Guards



Electric Controls



Optional Heavy Duty Foot Stop



Optional Light

Powerfin Buffalo - B04 Series - continued

Machine Customisation:



Features customised guarding and variable speed control



Features extended spindles with customised guarding, variable speed control and foot stops.

Specification:

MODEL	ALL VARIANTS
Motor	4kw
Motor Speed	3000rpm or 500-3000rpm
Max Mop Size, diameter x width	300 x 100mm
Dimensions, width x depth x height	1540 x 965 x 1475mm (includes space required to open the control box door)
Weight	360kg

Dimensions:

