

Specification ~ Dust Extraction	
3 Phase	PL2001TE
1 Phase	PL2001SE
Weight	93kg
Mop drive ~ 3ph	1.25kW
Mop drive ~ 1ph	0.70kW
Spindle speed	1500rpm
Electrical supply	3 phase = 400/3/50, 1 phase = 230/1/50
Dust extractor motor	0.55kW
3 Phase	PL2003TE
1 Phase	PL2003SE
Weight	87kg
Mop drive ~ 3ph	0.85kW
Mop drive ~ 1ph	0.70kW
Spindle speed	3000rpm
Electrical supply	3 phase = 400/3/50, 1 phase = 230/1/50
Dust extractor motor	0.55kW
Pedestal	
3 Phase	PL2001TP
1 Phase	PL2001SP
Weight	64kg
Mop drive ~ 3ph	1.25kW
Mop drive ~ 1ph	0.70kW
Spindle speed	1500rpm
Electrical supply	3 phase = 400/3/50, 1 phase = 230/1/50
3 Phase	PL2003TP
1 Phase	PL2003SP
Weight	59kg
Mop drive ~ 3ph	0.85kW
Mop drive ~ 1ph	0.70kW
Spindle speed	3000rpm
Electrical supply	3 phase = 400/3/50, 1 phase = 230/1/50
Bench	
3 Phase	PL2001T
1 Phase	PL2001S
Weight	40kg
Mop drive ~ 3ph	1.25kW
Mop drive ~ 1ph	0.70kW
Spindle speed	1500rpm
Electrical supply	3 phase = 400/3/50, 1 phase = 230/1/50
3 Phase	PL2003T
1 Phase	PL2003S
Weight	35kg

Mop drive ~ 3ph	0.85kW
Mop drive ~ 1ph	0.70kW
Spindle speed	3000rpm
Electrical supply	3 phase = 400/3/50, 1 phase = 230/1/50

Key Features

Bench, pedestal or dust extraction mounted
Taper adaptors for use with polishing mops, finishing wheels or wire brushes
1500 or 3000rpm versions
Heavy duty adjustable polycarbonate eye shields
Excellent workpiece access
Supplied with two 200 x 25mm mops -one loose leaf and one stitched calico

Safety Features

No-volt overload push-button starter
Motor thermal overload protection
110 volt control circuit(extraction versions only)
Large adjustable mop guards with safe edging and 3" (approx. 76mm) spigots
Protective sleeves on taper nose on both sides of the mop
Foot stop (pedestal versions only)
Dust extraction model features:
0.55kw motor
Tray collector for easier and cleaner waste handling
Indicator light which lights up when the filter requires servicing
Fire retardant terylene needlefelt dustbag
Remote knee stopbar