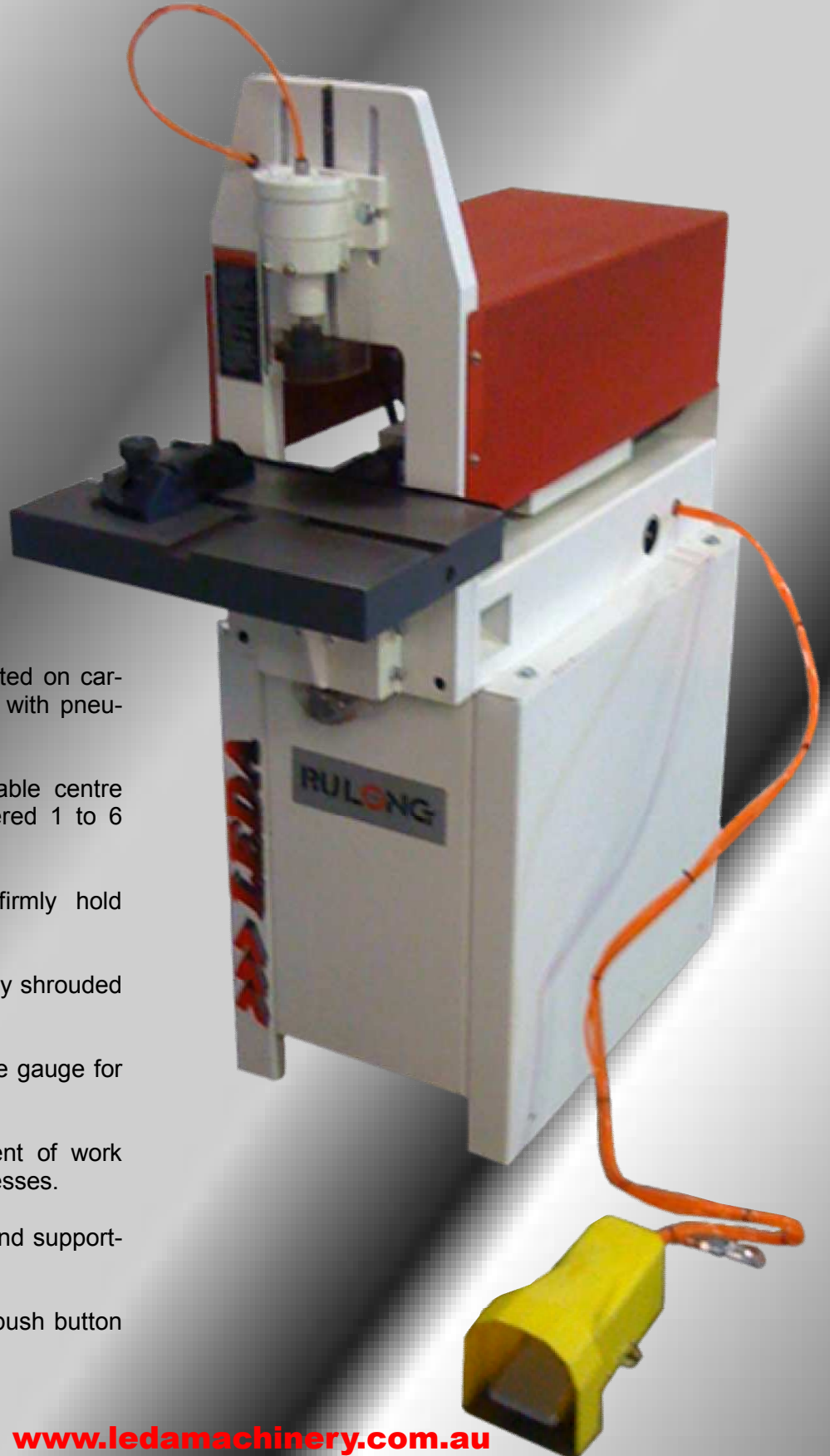




RU LONG BM-301

Horizontal Boring Machine



Specifications

- Motor and drilling head mounted on carriage, sliding on parallel bars with pneumatic movement.
- Choice of six fixed and variable centre geared drilling heads, numbered 1 to 6 (pto).
- Pneumatic work clamp to firmly hold workpieces.
- Machine operation activated by shrouded foot pedal.
- Cast iron work table with mitre gauge for angled holes.
- Screw rise and fall adjustment of work table for varying timber thicknesses.
- Enclosed sheet steel floor stand supporting the machine.
- 2hp Three phase motor with push button on/off switch.



RU LONG BM-301



SPECIFICATIONS

Motor	2hp Single or Three Phase
Spindle Speed	3450 rpm (60hz)
Spindle Thread	M8 x 1.25P (or 5/16" x 18 UNC) M10 x 1.5P (or 7/16" x 14 UNC)
Drill Stroke	100 mm
Table Size	400 x 250 mm
Max. Material Thickness (<i>table to guard</i>)	216 mm
Min/Max Centre Distance of Spindle (<i>optional</i>)	Boring Head No.5 : 18—74 mm Boring Head No.6 : 20—96 mm
Overall Size	(L) 953 x (W) 400 x (H) 1219 mm
Nett Weight	120 kgs
Gross Weight	145 kgs

CHOOSE ANY ONE OF BORING HEADS FROM NO.1-4 AS STANDARD ACCESSORY:
ADJUSTABLE BORING HEADS NO.5,6 AS OPTIONAL ACCESSORIES:

