



LB2300 Line boring machine for main and camshaft b

Line boring machine for main and camshaft bearings LB2300

Feature

- Gearbox moves 450mm and the main spindle traverses 550mm. Provide a high efficiency work and make the job congruously.
- The main spindle is inverter motor (stepless speed).4 grades feed speed, widely used for work with different kinds of materials.
- The maximum working length of cylinder block up to 2300mm.

Main specifications

Model	LB2300
Max. boring length of cylinder	2300mm
Range of boring diameter	Φ22~Φ250mm
Max. elongation of spindle	550mm
Max. movement of spindle box	450mm
Spindle speed	30-467rpm stepless
Boring spindle feed	0.044mm,0.078 mm,0.121 mm,0.176 mm
Main motor power	1.5kw
Motor power of spindle box	0.37 kw
Distance between center of spindle to surface of T slot	570mm~870mm
Overall dimension	4520×900×1540mm
Packing dimension:	4720×1000×1750mm
N.W./G.W.	2300/2500kgs