

3M9735B CYLINDER BLOCK GRINDING-MILLING MACHINE

Characteristic:

700 rpm high velocity milling plus stepless speed regulation feeder equal high smooth surface of making (suitable for aluminum alloy cover or cast iron cylinder body).

1400rpm high velocity grinding plus ultra precision feeder plus cooling liquid equal satisfactory result.(suitable for Ball iron cylinder)

Intuitive adjusting velocity, accurate feeding by hands operated complete appendages.

model	3M9735A×130	3M9735B×130	3M9735BX150
Max length of processing	1300mm	1300mm	1500mm
Max width of processing	350mm	350mm	350mm
Max height of processing	600mm	800mm	800mm
The vertical moving distance of grinding wheel plate	120mm	60mm	60mm
The vertical moving distance of grinding wheel head	0	800mm	800mm
Moving speed of working table	40-900mm/min	40-900mm/min	40-900m/min
Dimensions of working table	1300×500	1300×500	1500×500

Standard accessories:

Grinding wheel dresser

Cutter disc

Grinding tiles/ milling cutter

Cooling system

Static balance table and support abutment