



METSE101

BRAKE DISC AND DRUM LATHE

Brake Lathe uses precision electric DC servo motors designed to meet the demands requirement on industrial motion control. The "change adapter system eliminates the need for the conventional hell clamps and cones and features built-in springs ensure you don't lose them.

Specification

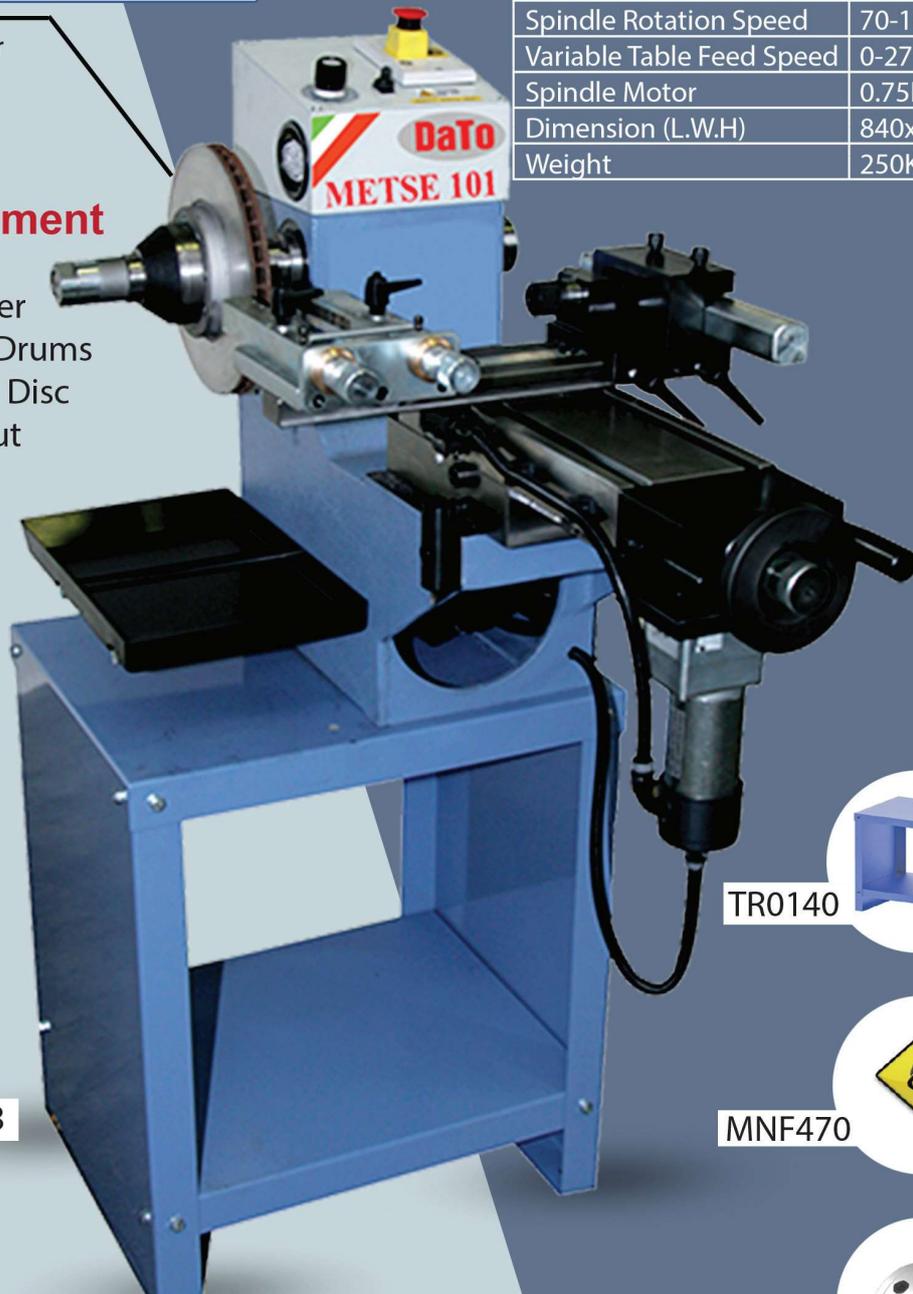
Min-Max Drum Capacity	150-170mm
Max Drum Depth	210mm
Max Disc Diameter	860mm
Max Disc Depth	150mm
Max Disc Thickness	60mm
Spindle Rotation Speed	70-100-145g/min
Variable Table Feed Speed	0-27mm/min
Spindle Motor	0.75Kw
Dimension (L.W.H)	840x505x510mm
Weight	250Kg



Advanced Disc Silencer

Standard Equipment

- Disc / Drum tool holder
- Insert tool holder for Drums
- Insert tool holders for Disc
- O 30mm shaft with nut
- Spacers
- Centering cones
- Clamping bells
- Spring
- Drum silencer band
- Wrench set
- Instruction manual



APS50



AC0180/3



AC1188



TR0140



MNF470



PV0032