

**Product Name :**  
Brake Disc and Drum Lathe Machine

**Product Code :**  
LABGW-0003

@ LAB ENGINEERING

**Description :**

Brake Disc and Drum Lathe Machine

**Technical Specification :**

Brake Disc & Drum Lathe Machine.

Brake Disc & Drum Lathe Machine.

**STANDARD ACCESSORIES :**

Electric motor	1 No.
Starter	1 No.
Mandrels	3Nos.
Madrel extractor nuts	2 Nos.
Mandrel spanner	1 No.
Cones for Discs	1 Set
Cones for Drums	16 Nos
Distance pieces	6 Nos.

SPECIFICATIONS		
DISC :		
Facing Capacity on diameter Max.	mm	458
Facing capacity on width Max.	mm	45
Total travel of the tool (cross wise)	mm	140
Number of automatic cross feeds		
available (for roughing & finishing)		2
DRUM :		
Drum skimming capacity on dia	mm	152.4 to 660.4

Flanged bushes	7 Nos.	Maximum tool slide travel	mm	205
Drum silencer belt	1 No.	Each division of cross slide micrometer takes a cut of		
Spanners	2 Nos.	per side	mm	0.025
Tungston Carbide tip tool	1 No.	on dia.	mm	0.05 rpm
Over-load/Safety pin	1 No.	Spindle Speeds	mm	120/80/54
Operation Manual	1 No.	Self feed travel/minute	mm	24/16/10.8
<b>GENERAL :</b>				
		Main Motor	HP	1
		Weight of the machine (appx.)	Kgs	460
		Shipping size in L x B x H (appx.)	cm	170 x 92 x 76

**@ LAB ENGINEERING**

**Elab Engineering Equipments Manufacturers**