

# BRAKE LATHE FOR HCV/LCV/PCV

**ATS ELGI**  
THINK LONG RUN



## Technical Specification

Processing Dia. Brake Drum	: $\leq$ 650 mm
Processing Dia. Brake Disc	: $\leq$ 500 mm
Rotating Speed Of Work-Piece	: 30/52/85 rpm
Max. Travel Of Tool	: 250 mm
Feeding Rate	: 0.16 mm / r
Space Requirement (L x W x H)	: 1050 x 930 x 1100 mm
Net Weight / Gross Weight	: 550/650 kg
Motor Power	: 1.1 kW, 3ph

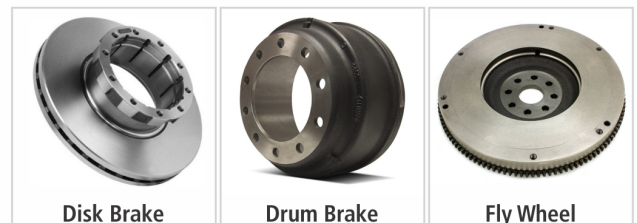
## Why Brake Lathe

- Over a period of time, brakes in HCV/LCV/PCV undergoes various defects like scoring, cracks and corrosion and affect overall braking performance
- Brakes can be reassured by means of skimming
- Brake Lathe is used to skim the brake drums and discs in order to increase its life by saving more time
- This ensures additional revenue to the service stations

## Features & Benefits

- This machine is for repairing the brake drum / disc suitable for all cars and heavy trucks
- It is a kind of infinitely variable speed lathe
- The brake drum can be skimmed on the first spindle and the brake disc can be skimmed on the second spindle
- This equipment has higher rigidity, accurate work piece positioning
- This equipment is user friendly and easy to operate
- Ensures rigid and effective operation
- No skilled man power required

## Suitable For



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