



OTCL450A

on car brake lathe

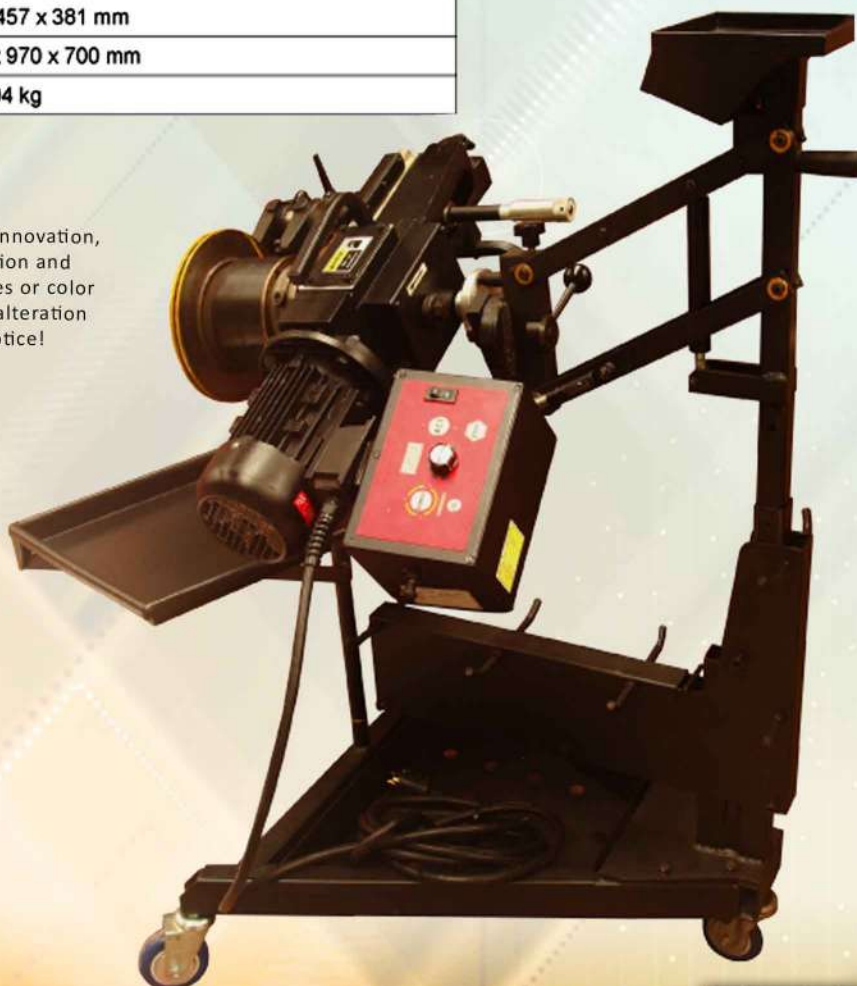
- Provide variable speed and rotation torque during brake machining is a characteristic of this equipment.
- The spindle rotation speed swivels within a certain range, this can eliminate the mechanical resonance and enable the machined surface to be smooth.
- The 1.5-hp powerful motor can machine brakes for 4-wheel drive automobiles, 1 ton trucks and even medium duty truck's rear wheels easily.
- The micro-round cutter blade can undergo knock, it can be rotated by an angle after it has been worn to elongate its service life.
- The brake lathe can be rotated 180° machine the automobile at its another side. It is very convenient in use because it is unnecessary to remove the bolts and move the arbor.
- The unique twin-arbor design makes it be adjusted conveniently and the machining with high efficiency.
- Semiautomatic operation system.
- Automatic safety and shutdown system.
- Fast connection system.
- Intermittent feed mechanism makes the machined surface conform to be the demands of use.

Technical Specifications

Model	OTCL450A
Max. rotor turning diameter.	Φ360 mm
Max. rotor thickness	51 mm
Max. rotor friction surface area	76 mm
Feed distance	110 mm
Spindle revolutions	Variable speed 30-120 rpm
Motor power	1.5 HP
Overall dimensions (L x W x H)	787 x 457 x 381 mm
Packing dimensions (L x W x H)	1070 x 970 x 700 mm
N.W. / G.W.	144/194 kg

Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

locating accessories



Lathe for brake drums and discs

SJI-5