



C9335B

brake drum/disc cutting machine

The model C9335B is a metal-cutting machine which is used for boring , cutting and repairing the brake drum ,brake plate of cars and mini-cars .This machine is strong in rigidity,quick in cutting and high in processing rate. Usually, it needs boring or cutting only once to reach the required precision. With advantages of easy operating,convenient repairing, safety and reliability,the machine is a perfect repairing equipment.

Technical Specifications

Model	C9335B
Processing diameter	Φ180-Φ350 mm
Slide travel	100 mm
Rotational speed of spindle	60 , 90 r / min
Feed	0.15 mm / r
Motor power	0.75 Kw
Overall dimensions (L x W x H)	695×565×635 mm
Packing dimensions (L x W x H)	710×750×730 mm
N.W. / G.W.	200 / 230 Kg

Note :

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

Lathe for brake drums and discs

