



T8360A/T8360B/T8370

brake drum lathe

The machine is suitable for processing the brake drum, brake shoe and brake plate of various domestic and foreign cars and sedans. Have the advantages of beautiful shape, rational structure, easy operating, good rigidity, high cutting speed, safe, reliability and multipurpose. The T8370 is better suitable for repairing/boring the brake drum and brake piece of large-or-medium-sized vehicle. In the accessories of T8370, there are universal hub-heads, coupling plates and locating plates to assist the brake drum in position leaning on the retaining ledge, and the brake drum also can be bored depending on the hub-head in the brake drum.

Note :

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

Lathe for brake drums and discs



Technical Specifications

Model	Unit	T8360A / B	T8370
Range of processing diameter	mm	Φ 180-Φ 600	Φ 350-Φ 650
Rotating speed of workpiece	r/min	27 , 45 , 70	30 , 45
Working travel of slide board	mm	450	450
Feed range	mm / r	0.4-0.07 (4 steps)	0.4-0.06 (2 steps)
Motor power	Kw	1.1	0.85 / 1.1
Overall dimensions	mm	940×850×1415	950×900×1450
Packing dimensions	mm	1200×1040×1630	1200×1050×1680
N.W./G.W.	kg	800 / 900	900 / 1000