TR1000+ CPS150

Brake disc and drum lathe

TR 1000 is a heavy duty brake drum lathe for cars and trucks particularly indicate to those mechanics who are seeking for a reliable product of quality and easy to use at a reasonable price. In fact it has been designed on the experience of the model TR 1500 but removing all those attachments not needed to some kind of users; however such devices are available, on demand, as optional equipment like the shaft support arm for twin wheel machining (CPS150) or the powered cross slide feed for disc turning (TR1996).

The main features of TR 1000 are the structural reliability granted by the wide use of cast iron for all composing machine parts as basement, tables and lathe unit box, and the easiness to use thanks to few and intuitive commands conveniently located that allow all adjustments in order to always obtain best result of accuracy and finishing.



Dotacion standard

Soporte porta barra
Portaherramientas para tambores
Herramientas para torneado de tambores
Pantalla de protection
Correa anti vibraciones para tambores
Eje porta conos Ø 50 mm con dado y llave
Espaciadores
Conos de centrado
Llaves de servicio
Manual de instruction

Datos técnicos

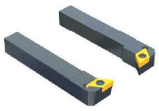
Min-Max drum turning diameter: 150÷1170 mm
Min-Max disc turning diameter: 0÷855 mm
Longitudinal table travel: 410 mm
Cross slide travel: 145 mm
Spindle rotation speed: 30÷120 rpm
Longitudinal table feed: 0÷30 mm/min.
Cross slide feed (option): 0÷30 mm/min.
Spindle motor power: 1.5 kW
Table motor power: 0.07 kW
Dimensions LxWxH: 1300x950x1450h
Weight: 655 kg

Accessorios



UT0012
Cuchillas de reposición para UT0011, UT5008 y UT5009 (10 unidades)

UT5008 / UT5009



Herramienta con inserto derecho (UT5008)

e izquierdo (UT5009)

AC0180/3

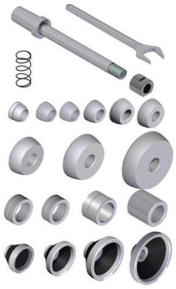


Bridas de centrado para tambores de frenos

AC1188



Brida universal para tambores sin cubo



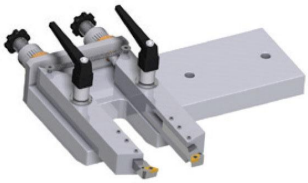
TDL30

Accesorio para centrado de tambores y discos de vehículos livianos y semipesados, eje de diámetro 30 mm



VPD18

Accesorio para centrado de tambores y discos pequeños, eje de diámetro 18 mm



TR0996

Porta herramientas doble y ajustable para discos

UT0015

Herramienta con inserto para tambores



PV0060



Dispositivo para rectificación de tambores y volantes



PV1250

Brazo de apoyo para guinche, con carro deslizador