

Powered cutting machine

GASKET-CUTTING TOOL: POWERED MACHINE FOR CUTTING CIRCULAR INDUSTRIAL GASKETS

Gasket-cutting tool: powered machine for cutting circular industrial gaskets

EASES THE CUTTING OF CIRCULAR GASKETS

- FOR SMALL SERIES OF CIRCULAR GASKETS
- EASIER MAINTENANCE
- RAPID IMPLEMENTATION



COMPOSITION

These machines are designed to accurately cut out circular gaskets in materials such as leather, rubber, plastic, felt, vulcanised fibre and PTFE with a thickness of up to approximately 8 mm. Its design enables to cut easily and rapidly without prior marking of any gasket in a wide range of diameters (80 to 1,250 mm). Delivered with an extra wheel.

TYPES OF INDUSTRIES



Item	Dimensions	Description
49061222	1330 x 220 x 300 mm	Weight 15 Kg
900001247		Wheel
21066		Graduated ruler
21071		Punch