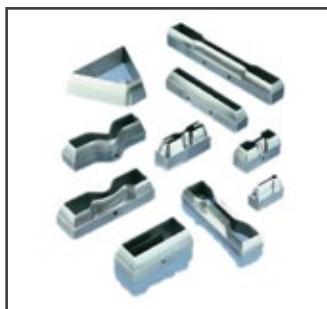




Specimen Dies Cutter



Mini Air Compressor



**NEW
2023**

PNEUMATIC DIE CUTTING PRESS MACHINE

Low Range Compression & Tensile

The Pneumatic Die Cutting Press Machine is mainly composed of: cylinder, stamping seat, pressure reducing valve, fixing screws and other components. This is used by rubber, plastic, wire, cable, waterproof membrane and other industries and scientific research institutions to press standard test pieces before tensile testing.

Technical Specifications :

Model Number	TT 6000 X / DCPM
Cutting Stroke	0 - 100 mm
Working Air Pressure	0.8 Mpa
Workbench Size	245 x 245 mm
Dimension	424(L) x 407(W) x 612(H) mm
Weight	51 kg

Optional Accessories :

Model Number	Parts Description
TT 7009 X / 003	Mini Air Compressor
TT 6000 X / DCPM – SDC	Specimen Dies Cutter (Upon request only quote)