



Pneumatic Sample Press For Fabric GT-C48



Application:

Sample pneumatic compression machine, a new type of desktop compression machine, equipped with 125 mm gas cylinder, Cutting thickness of 10mm. Under the pressure of 100psi can produce 800kg pressure, equipped with a double bond security operation. Can be requested to provide special shape die. Laboratory standards require the use of air compressor.

Standards:

ASTM D3776/2646, ISO 3801, BS 3424/2471, BS EN 12127, M&S P65/65A

Dimensions

External Dimension:
480*400*930 mm(L*W*H)
Package Dimension:
520*450*760 mm(L*W*H)
Gross Weight:
89KG
Net Weight:
70KG



Key Specifications

Diameter of platen	18.5cm	
Air pressure	4kg/cm ²	
Power supply	AC220V±10% 50/60Hz	
Dimensions	480 x 400 x 930mm	
Weight	120kg	
Standard accessories	1pc	Round cutting die 100cm ²
	1pc	Power Line
Optional accessories	Optional	Round cutting die: ϕ 38mm
	Optional	Round cutting die: ϕ 90mm
	Optional	Round cutting die: ϕ 140mm
	Optional	Rectangle cutting die:4×10CM
	Optional	Rectangle cutting die:5×15CM
	Optional	Can customize special cutting die

