

QC-602A Electrical Forming Machine

Standard

Description

Both upper and lower platen have heating device and use oil hydraulic to compress. Pressure can be set 20%~90% of the full capacity. Place plastic or rubber material into the casting mold, grip it between upper and lower heating plate, apply pressure and certain temperature to form the material into a standard shape to be a sample to serve for test, or to be an example of color comparison, also to be example before mass-production.

Appearance



Specification

Capacity (Pressure)	10Ton,30Ton, 50Ton
temperature	Room temperature ~ 300°C Heating speed :40°C-200°C ,with 18 min Cooling speed: 200°C-60°C, within 15 min
Optional device	Cooling water circulation system
Timer	0 ~ 999Minutes
Platen Area	30×30 cm
Distance between heating platens	120 mm (Max.)
Attachment	Mold for forming specimen: 1Set
Dimension	110×70×152 cm(W×D×H)
Weight	320 kg (for 10 tons machine)
Power	Three phase, 220V,50or 60HZ, 15A

* Comotech reserves ultimate modification right of product specification.

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