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PIO7C Crimping Press



Specifications

ID
P107C

POWER
0.55 Kw (0.75 HP) single phase
0.75 Kw (1 HP) three phase

FORCE
2000 Kg (4450 lb)

STROKE
40 mm (1.57")

**CRIMPING HEIGHT
(Bottom Dead Center)**
135.8 mm (5.34")

WEIGHT
85 Kg (189 lb)

DIMENSION (mm)
W 280 x H 860 x D 310

DIMENSION (")
11.0 x 33.8 x 12.2

CONFIGURATION
bench top / automatic

POWER SUPPLY
different arrangements
available

SURFACE FINISHING
grey painting



Azienda con Sistema Qualità
certificato N° 501001810



Azienda con sistema Ambientale
certificato N° 501004844



The P107C Crimping Press is available either in semi-automatic (for bench-top use) configuration or in full automatic (integrated into a cut and strip machine) configuration. The P107C has a standard stroke of 40mm, and upon request a variable stroke version is available: in this configuration the stroke can be set between 20 and 40mm, in 5mm increments. Other different strokes are available upon request. The standard crimping height (measured from the applicator base plate to the press T-coupling when at Bottom Dead Center) is 135.8mm \pm 0.02mm, but different kits to adapt it to different-size applicators are available upon request. Mecal's own CFA Crimp Force Analyser can be fitted as an option. The semi-automatic configuration (for bench top use) always includes folding safety cover, reel arm, foot switch according to the international safety standard and CE regulation.

Produced under a quality Management System certified to ISO 9001 and 14001 (TUV).

Specifications subject to change. Consult Mecal S.r.l. for latest specifications.