



[Zoom image](#)

Description

The P040 Crimping Press is available either in semi-automatic (for bench-top use BT) configuration or in full automatic (integrated into a cut and strip machine) configuration. It can be coupled to all mini-applicators and applicators with the standard T-coupling and to all two-post crimping dies with a 20mm-diameter coupling shank. The P040 is normally delivered with a 135.8mm +/- 0.02mm crimping height (measured from the applicator base plate to the press T-coupling when at Bottom Dead Center). Upon request a shank coupling can be installed to set the crimping height to 212mm for MSA Crimping Dies. Fitted with a self-braking electric motor, the P040 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. Mecal's own CFA crimp force analyser can be fitted as an option. The semi-automatic configuration (for bench top use) always includes safety cover, reel arm, foot switch according to the international safety standard and CE regulation.

Technical Specifications

ID	P040
POWER	1,87Kw (2,5HP)
FORCE	4000Kg (8900lb) 20mm (0.78") / 25mm (0.98") / 30mm (1.18") / 35mm (1.38") / 40mm (1.57")
STROKE	
SHUT HEIGHT	135,8mm (5,34") applicators 212mm (8,34") two post die
WEIGHT	148Kg (326lb)
DIMENSION (mm)	W360xH1050xD400
DIMENSION (")	W14.1" x H41.3" x D15.7"
CONFIGURATION	Benchtop / automatic
POWER SUPPLY	Man 3F / Auto 3F
VOLTAGE	400V / 230V / 480V
SURFACE FINISHING	Light grey RAL7038

Files:



Presse - Uso e manutenzione

Manuale di istruzioni operative per le più comuni **presse Mecal**.



2013-01-08



Italian



4.01 MB



1086



[Back](#)

Related products



Restyling Pneumatic
[Detail](#)



MK
[Detail](#)



Splicing
[Detail](#)



[magnum](#)
[Detail](#)



[FMS](#)
[Detail](#)



[FMK](#)
FMK Applicatore Heavy Duty per
Mil Crimp
[Detail](#)



[TT1000](#)
Crimp Force Analyzer
[Detail](#)



[PWD 07](#)
Paper Winder & DeReeler
[Detail](#)



[PAL3001](#)
Press Analyser
[Detail](#)



[STP](#)
Shut Height Gauge
[Detail](#)



[SMST](#)
Crimp Pull Test Gauge
[Detail](#)



[ML3700](#)
Micrograph Laboratory
[Detail](#)

Copy right MAXXmarketing Webdesigner GmbH