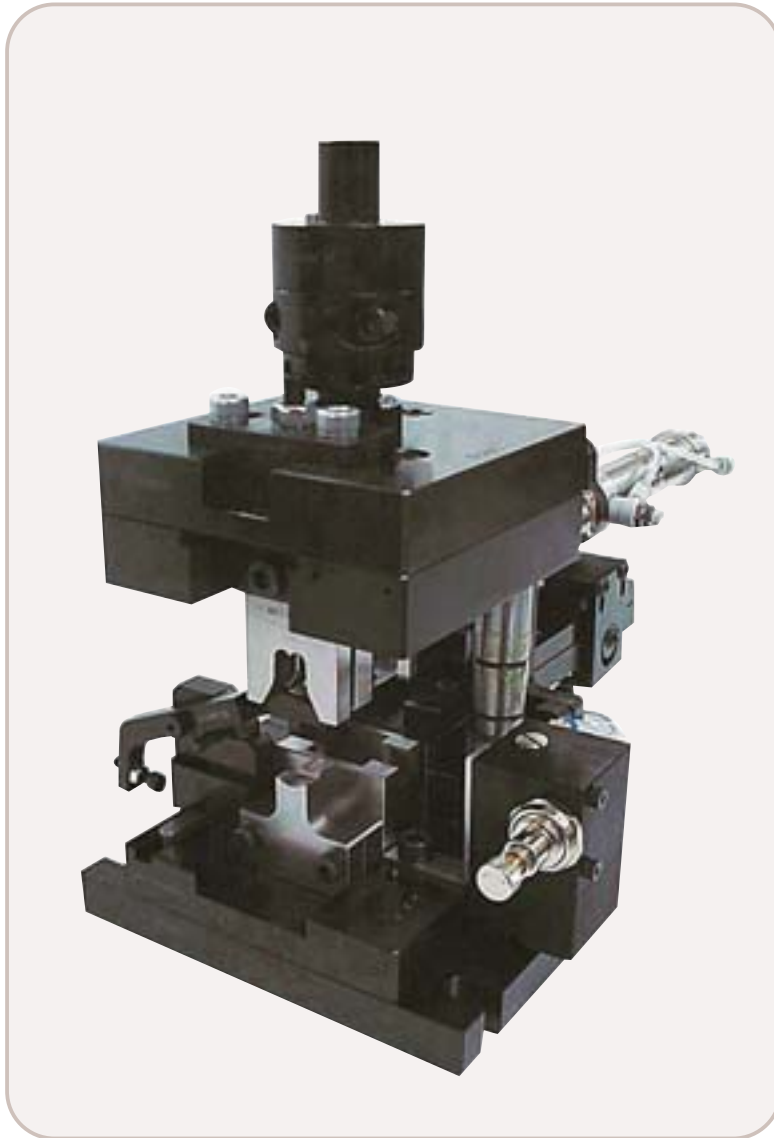


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MSAP/F Two-Post Die

Two-Post Die Pneumatic end feed



Specifications

ID
MSAP/F

DESCRIPTION
Pneumatic end-feed two-post die

CRIMPING HEIGHT
212 mm (8.346")

STROKE
50/40 mm (1.968/1.575")

TERMINAL PITCH
not binding

TERMINAL THICKNESS
above 1.5 mm (0.059")

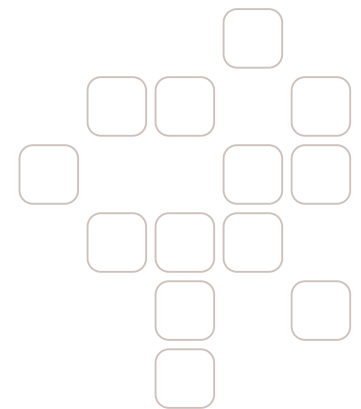
WIRE SECTION
up to 75 mm² (3/0 AWG)

FEEDING SYSTEM
air pressure 5/6 bar

WEIGHT
17 Kg (37.4 lb)

DIMENSION (mm)
W 170 x H 210 x D 450

DIMENSION (")
W 6.69 x H 8.26 x D 17.7



Two-post crimping die for big terminals linked "end to end", rolled over a reel, with thickness > 1.5mm, wire section up to 75mm². Terminal pitch non binding. Continuous crimping height adjusting system. Pneumatic "end-feed" feeding system. All the wearing parts can be replaced without removing the applicator from the press. Can be fitted to any crimping press having a crimping height (measured from the die mounting plate to the press coupling when at Bottom Dead Center) of 212mm (see Mecal press P104). It is supplied with a complete technical documentation containing all the information needed to safely use and correctly maintain the equipment. Upon request, a capability study (including a picture of a sectioned crimped terminal) can be performed. Cycle counter non available.

Produced under a quality Management System certified to ISO 9001 (TÜV).

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

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MSAP/S Two-Post Die

Two-Post Die Pneumatic left side feed



Specifications

ID
MSAP/S

DESCRIPTION
Pneumatic side feed two-post die

CRIMPING HEIGHT
212 mm (8.346")

STROKE
50/40 mm (1.968/1.575")

TERMINAL PITCH
not binding

TERMINAL THICKNESS
above 1.5 mm (0.059")

WIRE SECTION
up to 75 mm² (3/0 AWG)

FEEDING SYSTEM
air pressure 5/6 bar

WEIGHT
17 Kg (37.4 lb)

DIMENSION (mm)
W 450 x H 210 x D 150

DIMENSION (")
W 17.7 x H 8.26 x D 5.9



Two-post crimping die for big linked terminals rolled over a reel to be unrolled "left to right", with material thickness > 1.5 mm., wire section up to 75 mm². Terminal pitch not binding. Continuous crimping height adjusting system. Pneumatic "side-feed" feeding system. All the wearing parts can be replaced without removing the applicator from the press. Can be fitted to any crimping press having a crimping height (measured from the die mounting plate to the press coupling when at Bottom Dead Center) of 212mm (see Mecal Press P104). It is supplied with a complete technical documentation containing all the information needed to safely use and correctly maintain the equipment. Upon request, a capability study (including a picture of a sectioned crimped terminal) can be performed. Cycle counter non available.

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