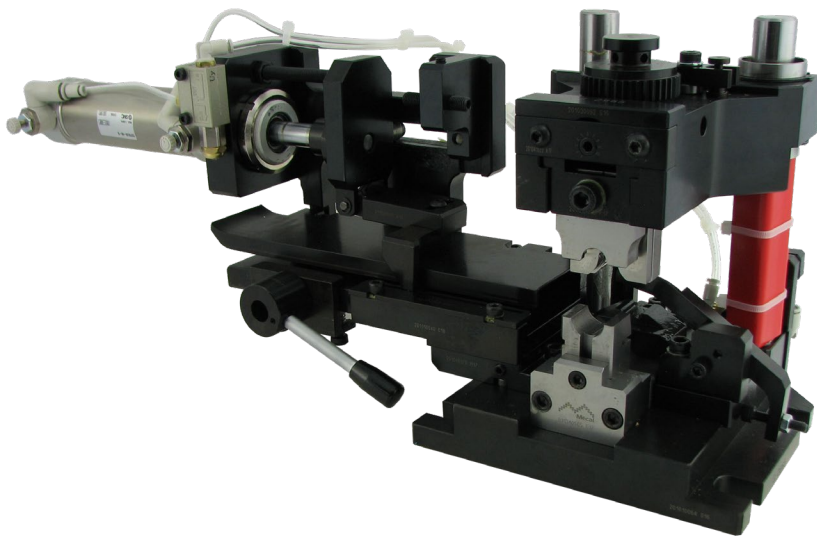




APPLICATORS



MSMP 2 Post Die



CRIMPING HEIGHT

**142,6mm
5.61"**

STROKE

**50mm
1.97"**

TERMINAL PITCH

Not Binding

WIRE SECTION

Max 25mm²

FEEDING SYSTEM

**Air Pressure Ø4mm
5/6 Bar**

WEIGHT

**17 Kg
37.4 lb**

DIMENSIONS

**W 510 x H 210 x D 190 (mm)
W 20.1" x H 8.3" x D 7.5" (inches)**

CRIMP HEIGHT ADJUSTMENT

4 Pads "H" Head

- ★ MSMP two post die is an absolute new entry into the Mecal products range. It can crimp terminals in carrier strip, with left-to-right feeding, and it has some new features compared to the existing two post dies.
- ★ The upper plate is lighter and it's equipped with a continuous regulation head (0,05mm), which allows a precise control on the conductor crimping height, whereas the insulation crimping can be set up by a new system placed on the front side of the die.
- ★ This system is easily adjustable by a screw. The movement of the plate has been improved by means of two recirculating ball bushings. The MSMP is also equipped with a non-resettable 7 digits piece counter.
- ★ Suitable presses for the MSMP are the P40 or P80, with the crimp force analyzer CFA/CPM designed by Mecal.