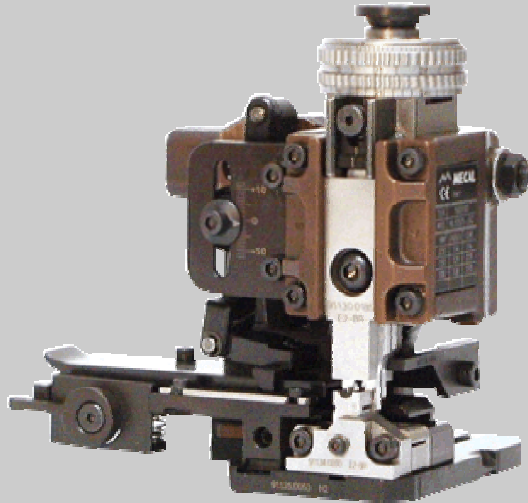


# Restyling left side feed MRS

## Specifications



- » ID:  
MRS
- » DESCRIPTION:  
Restyling left side feed mini applicator
- » CRIMPING HEIGHT :  
135,8mm (5,346")
- » STROKE:  
40/30mm (1,575/1,18")
- » TERMINAL PITCH :  
< 27 mm (<1,06")
- » TERMINAL THICKNESS :  
< 1,2mm (<0,047")
- » WIRE SECTION :  
max 10mm<sup>2</sup>
- » FEEDING SYSTEM :  
Mechanical
- » WEIGHT:  
3,9 Kg (8,6 lb)
- » DIMENSION mm:  
W144xH145,5xD105
- » DIMENSION ("):  
5,66"x5,72"x4,13"
- » OPTION:  
Continuous regulating head, 0,02mm(0,00078") resolution, 2,7mm(0,106") range
- » ITEM1:  
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- » ITEM2:  
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### Description



Mini Applicator for linked terminals with thickness < 1.2 mm, pitch < 27 mm, wire section between 0 and 10 mm<sup>2</sup>. Mechanical « side-feed » feeding system for linked terminals on a reel to be unrolled left to right. Can be supplied either with a continuous or a four-pads regulating head. It is supplied with a non-resettable 7-digit cycle counter, and with both cams either for terminal feeding on upstroke or on downstroke. Can be fitted to any crimping press having a crimping height (measured from the mini applicator mounting plate to the press « T » coupling when at Bottom Dead Centre) of 135.8mm ±0.02mm, and can be used in both manual (for bench-top press) and automatic (for cut and strip machine) configuration. 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. Compared to the previous models, the Restyling family offers the following features : - the anvil can be replaced without removing the applicator from the press ; - as the anvil is made in two parts (wire and insulation) – it is possible to replace only the worn-out one ; - the mini applicator base-plate is thicker, hence more rigid ; - the mini applicator body allows the replacement of the crimpers without removing the ram from the applicator or the applicator from the press ; - the pitch adjusting system as well as the centering of the terminal over the anvil are even more user friendly and clearly illustrated in the detailed technical documentation ; Produced under a quality Management System certified to ISO 9001 (TÜV).

Product information:MRS

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