

MB 137 EVO

ASSEMBLING FOR FIELD REPAIR BENCHTOP CRIMP MACHINE



KEY FEATURES

- Crimp force of up to 137 tonnes for hoses up to 1 1/4"
- Easy to use and robust
- Extensive range of dies to suit crimping of hydraulic hoses
- Easy set up and maintenance
- Fast and reliable
- Digital micrometer
- Model shown equipped with SC control panel

CONTROL OPTIONS AVAILABLE ON REQUEST



SC



SCE



SCS

TECHNICAL SPECIFICATIONS

CAPACITY*

2wb / 4ws: 1 1/4" max.
Industrial: 1 1/2" max.

CRIMP RANGE

4 - 70 mm (0.157 - 2.756")

CRIMP FORCE

137 t

OPENING WITH DIES

+28 mm (+1.102")

COMPLETE OPENING

108 mm (4.252")

MASTER DIE LENGTH

75 mm (2.953")

STANDARD DIES

14, 16, 18, 20, 22, 24, 27, 30, 33,
36, 39, 42, 45, 48, 51

NOISE LEVEL

<70 dB A

MOTOR

4.0 kW

VOLTAGES

220/240 V, 1Ph, 50/60 Hz

220/240 V, 3Ph, 50 Hz

380/415 V, 3Ph, 50 Hz

208/240 V, 3Ph, 60 Hz

Other voltages available on request

DIMENSIONS

765 x 400 x 650 mm

(30 x 16 x 26")

NET WEIGHT

160 kg (353 lb)

OPTIONAL



Maintenance Kit

Die Storage
PanelDie Storage
TableDie Storage
Table EVOElectrical
FootswitchAluminium Quick
Change Gun

Digital Caliper

Die Sets for
Brake & Air
Conditioning
Hoses

Marking Dies

Die Storage
Panel EVO

*Indicative capacities depending on hose and fitting type.