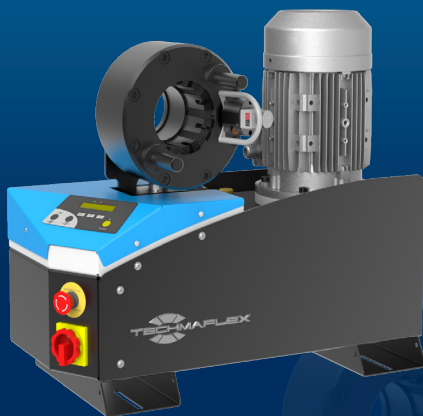


S CRIMP 137 EVO

ASSEMBLING FOR FIELD REPAIR
BENCHTOP CRIMP MACHINE

KEY FEATURES

Crimp force of up to 137 tonnes for hoses up to 1½"

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: 1¾" 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)

*Indicative capacities depending on hose and fitting type

OPTIONAL



Maintenance Kit



Electrical Footswitch



Die Storage Panel



Die Storage Table



Die Storage Table EVO



Quick Change Gun



Aluminium Quick Change Gun



Digital Caliper



Die Sets for Brake & Air Conditioning Hoses



Marking Dies



Die Storage Panel EVO