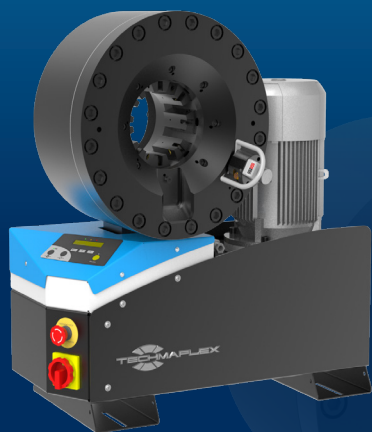


S CRIMP 420 EVO

ASSEMBLING FOR FIELD REPAIR BENCHTOP CRIMPING MACHINE



KEY FEATURES

- High crimping force of 420 tonnes
- Robust design for transport and operation in harsh environments
- Protected cylinders for trouble-free operation in high dust environments
- Large opening suitable for large bore hoses
- Easy maintenance due to dust collector foam pads
- Model shown equipped with SC control panel

CONTROL OPTIONS AVAILABLE ON REQUEST



SC

SCE

SCS

TECHNICAL SPECIFICATIONS

CAPACITY*	NOISE LEVEL
6ws: 3" max.	<70 dB A
Industrial: 4" max.	MOTOR
CRIMP RANGE	5.5 kW
4 - 130 mm (0.157 - 5.118")	VOLTAGES
CRIMP FORCE	220/240 V, 3Ph, 50 Hz
420 t	380/415 V, 3Ph, 50 Hz
OPENING WITH DIES	208/240 V, 3Ph, 60 Hz
+48 mm (+1.9 inch)	380/415 V, 3Ph, 60 Hz
COMPLETE OPENING	DIMENSIONS
178 mm (7.0 inch)	765 x 500 x 800 mm
MASTER DIE LENGTH	PACKAGING
120 mm (4.724 inch)	745 x 1150 x 945 mm
STANDARD DIES	(29 x 45 x 37")
14, 16, 18, 20, 22, 24, 27, 30, 33, 36, 39, 42, 45, 48, 51, 57, 63, 66, 70, 73, 76	NET WEIGHT
	395 kg (871 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
- Mechanical Backstop
- Die Sets for Brake & Air Conditioning Hoses
- Marking Dies
- Digital caliper
- Die Storage Panel EVO