

Heavy-Duty Crimping Press TH 8E-380-BM

- Heavy-duty crimper for crimping all Parker/ParLock hose types up to 4 or 6 spiral steel wire layers (DIN 4SP/4SH, SAE 100 R13 and SAE 100R15) up to size -32
- Crimps all Parker industrial hose types up to 4" (DN 100)



Primary Applications

Heavy-duty crimper for crimping multispiral hoses in workshops for series production.
Suitable for all standard Parker hoses.

Restrictions

Special hose assemblies with 2 elbows in extremely long version.

Technical / Order Data

Heavy-Duty Crimping Press TH 8E-380-BM with

- adapter die set PB237.239.2L2
- quick change tool QDC239.3
- die set packet (14 - 78 mm) PBSET-TH8E-380

For V4 and V6 fittings above size -16
long die sets are required (e.g. PB 237L-57)

Attention: Delivery without oil and without connecting plug

Electrical power	3 PH / 400 V / 50 Hz / 5.5 kW
Crimp force	340 t
Control system	B-Touch
Crimp range	161 mm
Open / Close speed	23 mm/s
Noise level	69 dB (A)
Dimensions	L 1600 x W 600 x H 1600 mm
Weight	without oil 750 kg
	with oil 840 kg

	Part Number	TH8E-380-BM
Depth stop	Part Number	TA380/A
Adapter die set	Part Number	PB237.239.2L2
Die rack	Part Number	QDS239S
Die set packet, diameter from 14 – 78 mm	Part Number	PBSET-TH8E-380
Die set packet, diameter from 84 – 131 mm	Part Number	PBSET-237L-IH
Foot switch	Part Number	FU-HMX
Mirror set	Part Number	SHS310/370
Quick change tool	Part Number	QDC239.3
Workplace lamp	Part Number	TH8-LUS