

FF40/200T

Electric Hose Crimping Machine, Max 2" (DN50-32)

Compact, Precise, Simple and easy to use hose crimping machine.

Simple and economy hose crimping machine with high precision, large opening and perfect geometry results.

Crimp force 200 tons, Universal hose crimper. Radial movement of dies, Head protected by foam inserts. Professional ergonomomy

Crimps up to 2" Hose



PRODUCT FEATURES

- INTERLOCK AND R15 ASSEMBLIES UP TO 1 1/4" (DN32)
- ERGONOMIC WORKING SPACE
- IDEAL FOR LONG DROP ELBOWS
- EASY GREASING SYSTEM

TECHNICAL SPECIFICATION

Indicative Hose Capacity	2-SN: 2" [DN50; -32] 4-SP: 1 1/2" .. [DN38, -24] R13/R15/Interlock: 1 1/4" [DN32; -20] Max. size for assembly with 2 x 90° elbows: max. 3/4" [DN 19]
Motor/Electrics	3 KW -230/400V 3-PH 3 KW - 230V 1-PH (20A) 2 KW (12V DC) FF30-DC 2 kW-12 VDC [NK30-DC12]
Radial Press Force	270 Tons
Opening	Ø Die + 38mm [Press Path + 14mm]
Opening without Dies	118mm
Master Die Shoe Length	100mm
Dimensions	Width : 800mm Depth : 440mm Height : 700mm
Net Weight (with full oil tank, w/o dies)	180 KG
Packing	Wooden crate conform to ISPM15 Crate size : 110x78x110cms Gross weight [with 5 sets of dies]: 230 kgs
Noise Level	< 70 dB[A] with standard hydraulic mounting

PRICE FOR MACHINE

NO DIE INCLUDED				
SELECT DIES FROM TABLE BELOW				
PART NO.	DIE SIZE Ø	HOSE SIZE	NETT. PRICE	
			£ STERLING	€ EUROS
FF40-DIE-06	6	*BY MAN		
FF40-DIE-08	8	*BY MAN		
FF40-DIE-10	10	*BY MAN		
FF40-DIE-12	12	*BY MAN		
FF40-DIE-15	15	*BY MAN		
FF40-DIE-18	18	**1/4"		
FF40-DIE-21	21	**3/8"		
FF40-DIE-24	24	**1/2"		
FF40-DIE-27	27	**5/8"		
FF40-DIE-30	30	**3/4"		
FF40-DIE-33	33	*BY MAN		
FF40-DIE-36	36	*BY MAN		
FF40-DIE-39	39	**1"		
FF40-DIE-42	42	*BY MAN		
FF40-DIE-45	45	*BY MAN		
FF40-DIE-48	48	*BY MAN		
FF40-DIE-51	51	**1 1/4"		
FF40-DIE-54	54	*BY MAN		
FF40-DIE-57	57	**1 1/2"		
FF40-DIE-62	62	*BY MAN		
FF40-DIE-66	66	**2"		
FF40-DIE-70	70	*BY MAN		

**The hose sizes stating hose size in table above are for use with Flowfits Vincke Hydraulic Hose!

*BY MAN = By Manufacturer, Hose size determined by hose manufacturers crimping data- Please check with YOUR hose supplier!