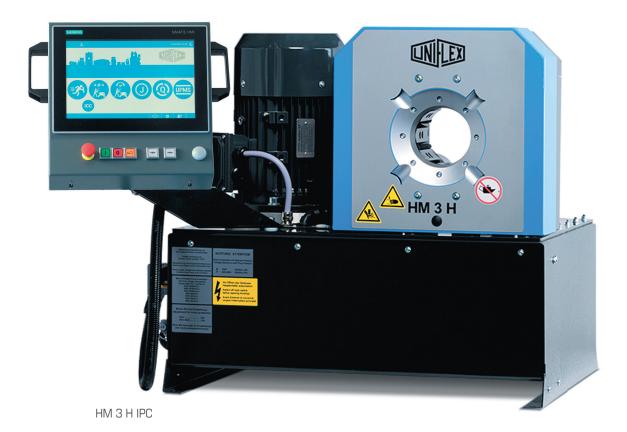
HM 3 H



Due to its narrow and innovative construction, high level of user friendliness, and long service life, the HM 3 H sets new standards for quality and cost effectiveness. With its compact construction, it allows easy, uncomplicated, and rapid crimping. The intuitive UNIFLEX Software on the convenient IPC completes the HM 3 H and ensures product quality.





Technical data	НМ 3 Н	Type of dies
Crimp force (kN/Ton)	750/75	R B
No grease: 20% less friction	\checkmark	239-кк-Ø-уу
Control	Control IPC	Ø mm mm
2-braid + 2-pc fittings*	1"	6.8 65
4-spiral + 1-pc fittings*	3⁄4"	9 65
4-spiral + 2-pc fittings*	3⁄4"	
Industry hose	2"	14 65
90° Elbows	11/2"	16 65
		17 65
Max. Crimp range	70 mm / 2.75"	19 65
Opening	+35 mm / +1.38"	20 65
Opening without dies	105 mm / 4.13"	22 65 24 65
Master dies length	100 mm / 3.94"	24 65
Type of dies	239-xx-Ø-vv	28 80
		30 80
Speed (mm/sec)		31 80
Close	8.3	32 80
Crimp	8.3	34 80
Open	13.8	36 80
Noise level	53 dBA	38 80
Drive	5.5 kW 3~VAC	39 80
		40 80
Oil	50	44 80
L x W x H (mm)	720 x 600 x 672	47 100
Weight (kg)	193	50 100
		54 100
Options		57** 100 62** 100
Control C.2	1	

* According to the fitting. ** Not suitable for QDC 239.5. Control page 31 / Accessories and options page 50



HM 3 H.

A 90° elbow with long ending $\;$ With the two-hole system, insertion of the dies from $\;$ is no problem for the UNIFLEX both sides is simplified and offers the possibility of selecting two different position (back and front) depending on the type of type of press jaw. The HM 3 H is compact and offers good accessibility.

Description

Package:

- Machine
- + PB Ø 17, 20, 24, 28, 32, 40, 44, 50
- + QDC 239.5 + QDS 239 B
- + Control C.2

SC = Press tool with Cylinder