







As the unrivaled classic in the 11/4" field, with its narrow, innovative construction, high level of user friendliness, versatility and long service life, the HM 200 sets the unbeatable standard for quality and cost effectiveness. Its compact construction allows for ergonomic working. The use of solid master dies allows you to crimp all types of fittings with the greaseless slide bearing technology, which also reduces maintenance costs.





HM 200 Ecoline

Large opening

Openly built for easy crimping of even 90° elbow pieces, without having to remove all the dies

Fits in any workshop

Ideal for on-site service

Slide bearing technology

No greasing improves cleanliness of machine and prolongs its lifetime

Maximum productivity with very low maintenance costs

Flaking cannot stick in grease, no risk of prematurely damaging the crimping head

End product can be used in sanitary applications without cleaning

20% more capability for crimping stronger or more difficult couplings versus our competition's equivalent crimpers

Consistently accurate crimp result

ECOLINE Version

High quality for those new to crimping

Package



QDS 239 B

QDC 239.5

Package = Machine + PB Ø 17, 20, 24, 28, 32, 40, 44, 50

- + QDS 239 B
- + QDC 239.5

Accessories











QDS 239 C

QDS 239 R







TU Rack PB239





optional: PUU

HM 200

HM 200 Ecoline

Technical Data	HM 200	HM 200 Ecoline
Crimp force (kN / Ton)	1300/130	1300/130
No grease: 20% less friction	✓	✓
Control	Control A	Control A
SAE R 12/4SP* 1 piece fitting	1½"	1½"
SAE R 15/4SH* 2 piece fitting	1"	1"
SAE R 12/4SP* 2 piece fitting	11⁄4"	11/4"
Industrial	2"	2"
90° Elbows	11/2"	1½"
Max. Crimp range	70 mm	70 mm
Opening	+ 30 mm	+ 30 mm
Opening without dies	100 mm	100 mm
Master dies length (mm)	75 mm	75 mm
Type of dies	239	239
Speed (mm/sec)		
Close Crimp Open	3,5 3,5 5,9	3,5 3,5 5,9
Noise level	69 dBA	69 dBA
Drive	3 kW 3~VAC	3 kW 3~VAC
Oil	40 L	40 L (DC 4 L)
L x W x H (mm)	800 x 530 x 630	420 x 535 x 520
Power Unit L x W x H (mm)	-	300 x 450 x 560
Weight	140 kg	88 kg
Options		
12 VDC/24 VDC	-	1
1 Phase	✓	2,2 kW

Type of dies		
239		
Ø mm	-mm-	
6,5	50	
9	50	
10	50	
12	50	
14	60	
16	60	
17	60	
19	60	
20	60	
22	60	
24	60	
26	75	
28	75	
30	75	
31	75	
32	75	
34	75	
36	75	
38	75	
39	75	
40	75	
44	75	
47	75	
50	75	
54	75	
57	75	
62	75	

* According to the fitting.

Additional Information



The micrometer allows you to easily set the crimping diameter.



The large opening stroke allows you to to pass 90° fittings without changing the crimp dies.



The 12 VDC/24 VDC units offer spaceand weight-saving application options, e.g. for fitting service trucks. L x W x H (mm)

441 x 291 x 296



A box with master dies is available in a package.