

WORKSHOP CRIMPERS - LARGE DIAMETER MEDIUM / HEAVY DUTY PRODUCTION



S8 i xl Ecoline
S10 i xl Ecoline



S8 i xl



S10 i xl



Technical data

	S8 i xl Ecoline	S8 i xl	S10 i xl Ecoline	S10 i xl
Crimp force (kN/Ton)	2200 / 220	2200 / 220	2800 / 280	2800 / 280
No grease: 20% less friction	✓	✓	✓	✓
Control	Control A	Control A	Control A	Control A
SAE R15* / 4SH 1 Piece	2"	2"	2"	2"
4 SH* 2 Piece	2"	2"	2"	2"
SAE R15* 2 Piece	1 1/2"	1 1/2"	2"	2"
Industrial	4"	4"	4"	4"
90° Elbows	2"	2"	2"	2"
Max. Crimp range	139mm	139mm	139mm	139mm
Opening	+61mm	+61mm	+61mm	+61mm
Opening without dies	200mm	200mm	200mm	200mm
Master dies length	126mm	126mm	126mm	126mm
Type of dies	239-xx Ø/237 L**	239-xx Ø/237 L**	239-xx Ø/237 L**	239-xx Ø/237 L**
Speed (seconds) - Close	30/3,0	30/6,0	30/3,0	30/6,0
Speed (seconds) - Crimp	1,4	1,4	1,4	1,4
Speed (seconds) - Open	30/8,5	30/17	30/8,5	30/17
Noise level	70 dBA	70 dBA	70 dBA	70 dBA
Drive	4 kW 3 VAC	4 kW 3 VAC	4 kW 3 VAC	5,5 kW 3 VAC
Oil	50 L	70 L	50 L	70 L
L x W x H (mm)	700 x 600 x 850	890 x 600 x 1400	700 x 600 x 850	690 x 600 x 1400
Weight	350 kg	430 kg	350 kg	430 kg

Ø Types of die	
237 L	
Ø mm	mm
54	118
57	118
62	118
67	118
71	118
74	118
78	118
84	118
86	118
90	118
96	118
103	118
106	126
111	126
116	126
121	126
126	126
131	126

Ø Types of die	
263-xx-Ø-yy	
Ø mm	mm
6,8	40
9	50
10	50
12	65
14	65
16	65
17	65
19	65
20	65
22	65
24	65
26	65
28	80
30	80
31	80
32	80
34	80
36	80
38	80
39	80
40	80
44	80
47	100
50	100
54	100
57	100
62	100

* According to the fitting. ** Without intermediate dies.

Package

QDS 239 B QDC 239.5



Optional Extras (See page 463)



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