

WORKSHOP CRIMPERS - LARGE DIAMETER MEDIUM / HEAVY DUTY PRODUCTION



S8 i



S10 i



S8 i Ecoline
S10 i Ecoline



Technical data

	S8 i	S8 i Ecoline	S10 i	S10 i Ecoline	S10 i Ecoline DC
Crimp force (kN/Ton)	2200 / 220	2200 / 220	2800 / 280	2800 / 280	2800 / 280
Crimp range	139mm	139mm	139mm	139mm	139mm
SAE R15 / 4SH* 1 Piece	2"	2"	2"	2"	2"
4SH* 2 Piece	2"	2"	2"	2"	2"
SAE R15 / 4SH* 2 Piece	1 1/2"	1 1/2"	2"	2"	2"
Industrial	4"	4"	4"	4"	4"
No grease: 20% less friction	✓	✓	✓	✓	✓
Control	Control A	Micrometre	Control A	Micrometre	Control A
90° Elbows	2"	2"	2"	2"	2"
Opening	+ 45mm	+ 45mm	+ 45mm	+ 45mm	+ 45mm
Opening without dies	190mm	190mm	190mm	190mm	190mm
Type of dies	239-xx / 237 L**	239-xx / 237 L**	239-xx / 237 L**	239-xx / 237 L**	239-xx / 237 L**
Master dies length	126mm	126mm	126mm	126mm	126mm
Noise Level	63 dBA	63 dBA	63 dBA	63 dBA	63 dBA
Drive	4 kW	4 kW	5,5 kW	4 kW	1,8 kW
Oil	55 L	50 L	55 L	50 L	4 L
Weight	390 kg	372 kg	390 kg	372 kg	372 kg
L x W x H (mm)	690 x 600 x 1400	700 x 600 x 1400	690 x 600 x 1400	700 x 600 x 845	700 x 600 x 845
Speed (seconds) - Close	6,1	4,8	6,1	4,8	TBC
Speed (seconds) - Crimp	1,7	2,3	1,7	2,3	TBC
Speed (seconds) - Open	10,3	7,9	10,3	7,9	TBC
Options					
Control C.2	✓	-	✓	-	-

* Fittings may vary.

** Intermediate dies not required.

D Types of die	239-XX-Ø-YY	237-L
6.8	50	-
9	50	-
10	50	-
12	50	-
14	65	-
16	65	-
17	65	-
19	65	-
20	65	-
22	65	-
24	65	-
26	65	-
28	80	-
30	80	-
31	80	-
32	80	-
36	80	-
38	80	-
39	80	-
40	80	-
44	80	-
47	100	-
50	100	-
54	100	118
57	100	118
62	100	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



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