

WORKSHOP CRIMPERS

MEDIUM DUTY PRODUCTION



S6 Ecoline



S6



S6 L Ecoline



Technical data

	S6 Ecoline	S6	S6 L Ecoline	S6 L Mobileline
Crimp force (kN/Ton)	2000 / 200	2800 / 280	2400 / 240	2400 / 240
No grease: 20% less friction	✓	✓	✓	✓
Control	Control A	Control A	Control A	Control A
SAE R15* / 4SH 1 Piece	2"	2"	2"	2"
4SH* 2 Piece	2"	2"	2"	2"
SAE R15* 2 Piece	1 1/2"	1 1/2"	1 1/2"	1 1/2"
Industrial	3"	3"	3"	3"
90° Elbows	2"	2"	2"	2"
Crimp range	100mm	100mm	100mm	100mm
Opening	+45mm	+45mm	+41mm	+41mm
Opening without dies	147mm	147mm	143mm	143mm
Master dies length	110mm	110mm	110mm	110mm
Type of dies	239-xx/266**	239-xx/266**	239-xx/266**	239-xx/266**
Speed (seconds) - Close	4,9	9,7	30/1,8	10/0,5
Speed (seconds) - Crimp	2,3	2,2	1,8	0,5
Speed (seconds) - Open	8,2	16	10.6/30	3/30
Noise level	69 dBA	69 dBA	69 dBA	69 dBA
Drive 4 kW 3VAC	4 kW 3 VAC	4 kW 3 VAC	3 kW 3 VAC	1,8 kW 1 VAC
Oil	50 L	70 L	35 L	4 L
L x W x H (mm)	700 x 600 x 735	745 x 600 x 1360	600 x 550 x 750	505 x 430 x 490
Weight	275 kg	456 kg	196 kg	172 kg

Ø Types of die		
239-xx-Ø-yy		266
Ø mm	mm	mm
6,8	50	
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	110
67		110
71		110
74		110
78		110
84		110
86		110
92		110

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

S6 L Mobileline



Package

QDS 239 B QDC 239.5



Optional Extras (See page 463)

