

Technical Specifications

	3-Series	6-Series					S-Series		
	36	61	62	63	64	67	HD16	HD35	
Max. number of stations / crimp stations	6 / 3	2 / 1	2 / 2	3 / 2	4 / 3	7 / 4	4 / 2	3 / 2	
Wire cross section	0.13–4 mm ² (26–12 AWG)	0.13–6 mm ² (26–10 AWG); optional > 0.05 mm ² (30 AWG)					6–16 mm ² (10–6 AWG)		16–35 mm ² (6–2 AWG)
Max. wire feed rate	8 m/s (26 ft/s)	12 m/s (39 ft/s)					Depends on application		
Stripping length wire end 1	0.1–18 mm (0.004–0.71")	0.1–18 mm (0.004–0.71"); optional < 26 mm (1.02")					0.1–18 mm (0.004–0.71") optional < 26 mm (1.02")		Max. 28 mm (1.1")
Stripping length wire end 2	0.1–18 mm (0.004–0.71")	0.1–18 mm (0.004–0.71")					0.1–18 mm; (0.004–0.71")		Max. 28 mm (1.1")
Min. Wire length Max. 99 m (325 ft)	45 mm (1.77") optional 35 mm (1.38")	45 mm (1.77") opt. 35 mm (1.38")	60 mm (2.36"); optional 35 mm (1.38")				60 mm (2.36") optional 35 mm (1.38")		100 mm (4")
Dimensions [m] ¹ Width, Depth, Height	W 3.37 (133") D 1.46 (57") H 1.79 (70")	W 3.52 (139") D 1.20 (47") H 1.73 (68")	W 3.74 (147") D 1.30 (51") H 1.73 (68")	W 3.74 (147") D 1.27 (50") H 1.85 (73")	W 3.74 (147") D 1.46 (57") H 1.85 (73")	W 3.74 (147") D 1.87 (74") H 1.85 (73")	W 3.74 (147") D 1.76 (69") H 2.40 (95")	W 3.94 (155") D 1.68 (66") H 2.40 (95")	
Dimensions [m] ² Packaging	W 2.08 (82") D 1.65 (65") H 2.25 (89")	W 2.90 (112") D 2.10 (82") H 2.30 (91")				W 2.90 (112") D 2.10 (82") H 2.30 (91")		To be determined	
Height [m] Open safety cover	2.72 (107")	2.72 (107")		2.85 (112")			2.85 (112")		
Weight [kg] Base machine incl. safety cover	440 (970 lb)	460 (1014 lb)	470 (1036 lb)	590 (1300 lb)	595 (1312 lb)	625 (1378 lb)	640 (1411 lb)		690 (1521 lb)
Weight [kg] ³ Max. incl. stations and stacker	750 (1654 lb)	672 (1482 lb)	743 (1638 lb)	893 (1969 lb)	928 (2046 lb)	1152 (2540 lb)	1209 (2666 lb)		1260 (2778 lb)
Weight [kg] ^{2/3} Shipping	1209 (2665 lb)	1186 (2615 lb)	1257 (2772 lb)	1407 (3102 lb)	1442 (3179 lb)	1846 (4070 lb)	1723 (3799 lb)		1780 (3924 lb)
Power Supply	3 / N / PE / AC 400/230 V / 50/60 Hz / 16 A (208–480 V with optional transformer)								
Air Supply	Min. 6 bar, oil-free, dried and filtered compressed air								
CE-Conformity	All CrimpCenter models fully comply with all CE and EMC equipment guidelines relative to mechanical and electrical safety and electromagnetic compatibility.								
Important Note	For cross sections smaller than 0.22 mm ² (24 AWG), sampling inspection is mandatory. Schleuniger recommends professional application sampling to determine processing capabilities of a particular machine.								

Machines illustrated in this brochure may include optional equipment not fitted as standard. No liability for errors or omissions. Technical specifications are subject to change without prior notice.

¹ Height with closed safety cover, width incl. 2 m stacker

² Gross specifications incl. crate, safety cover, stations and 2 m stacker (stacker for CrimpCenter 67 shipped separately)

³ Weight depends on configuration