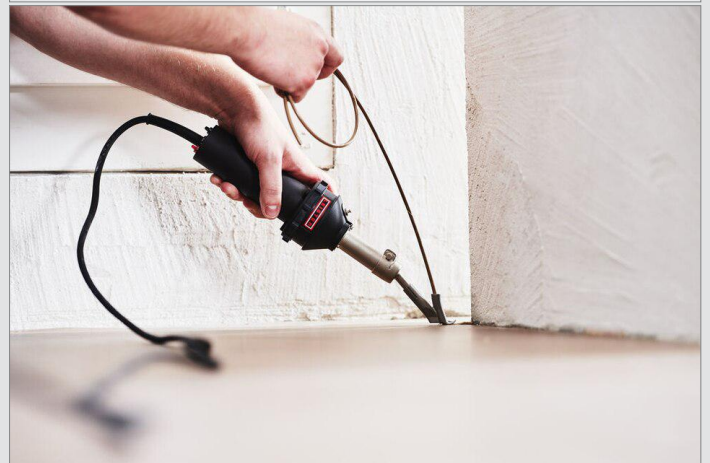




## HOT JET S Hand Tool

The HOT JET S is Leister's most compact hand tool; weighing in at just 600 g including cord. Its slim handle ensures fatigue-free welding and is easier to use for those with smaller hands.

- The smallest Leister hand tool
- Well suited for welding in small or tight areas
- Ideal for touch-up work
- Continuously controllable temperature & air flow
- Electrical Static Discharge (ESD) protected to provide safe handling of static-sensitive components such as circuit boards and surface-mounted devices
- Quiet operation
- Integrated tool stand
- Large variety of nozzles, more than 600 different designs, are available for plastic welding, soldering, shrinking and drying



### Technical Data

Voltage	V	120	230
Power consumption	W	460	460
Temperature	°C	20 - 600	20 - 600
Air flow	l/min.	20 - 80	20 - 80
Noise level	dB	59	59
Size (L x W)	mm	235 x 70, handle Ø 40	235 x 70, handle Ø 40
Weight	g	580	580
Approval markings		CE, QPS	CE, QPS
Electrical protection		Class II	Class II





































### Article No.:

100.859: HOT JET S 120 V / 460 W





































100.648: HOT JET S 230 V / 460 W

Included in delivery: HOT JET S, cardboard box

# HOT JET S Accessories

					
105.549: Wide slot nozzle 10 x 2 mm, 15° angled, 30° bent	107.141: Wide slot nozzle 15 x 2 mm, 15° angled, 30° bent	105.559: Wide slot nozzle 20 x 2 mm, straight	107.142: Wide slot nozzle 20 x 2 mm, 30° angled	105.556: Wide slot nozzle 20 x 2 mm, 75° angled	105.070: Wide slot nozzle 25 x 1 mm, straight
					
105.066: Wide slot nozzle 30 x 1 mm, straight	105.531: Wide slot nozzle 40 x 2 mm, 90° bent	105.548: Wide slot nozzle 40 x 5 mm, straight	105.053: Wide slot nozzle 50 x 1 mm, straight	105.547: Wide slot nozzle 50 x 8 mm, straight	105.039: Wide slot nozzle 80 x 1 mm, straight
					
107.144: Tubular nozzle Ø5 mm, 41 mm, 15° angled	105.566: Tubular nozzle Ø5 mm, 45 mm, straight	131.867: Tubular nozzle Ø5 mm, 30 x 60 mm, 90° bent	105.567: Tubular nozzle Ø5 mm, 150 mm, straight	105.624: Tubular nozzle Ø4 mm, 45 mm, straight	105.618: Tubular nozzle Ø7 mm, 30 mm, straight
					
107.145: Tubular nozzle Ø10 mm, 45 mm, straight	107.152: Tubular nozzle Ø12 mm, 25 x 50 mm, 90° angled	105.641: Tubular nozzle Ø21.3 mm, 33 x 45 mm, 90° angled	106.996: Tacking nozzle	106.989: Speed welding nozzle 3 mm round	105.431: Speed welding nozzle 3 mm round, narrow air slit
					
160.550: Speed welding nozzle 3 mm round, narrow air slit, tip bent	106.990: Speed welding nozzle 4 mm round	105.432: Speed welding nozzle 4 mm round, narrow air slit	106.991: Speed welding nozzle 5 mm round	156.470: Speed welding nozzle 5 mm round, tip bent	105.433: Speed welding nozzle 5 mm round, narrow air slit
					
159.848: Speed welding nozzle 5 mm round, narrow air slit, tip bent	106.992: Speed welding nozzle 5.7 x 3.7 mm triangular	106.993: Speed welding nozzle 7 x 5 mm triangular	107.137: Speed welding nozzle 8 x 2 mm tape	107.139: Speed welding nozzle 12 x 4.5 mm tape	165.937: Smoothing nozzle

# HOT JET S Accessories

					
107.312: Spoon reflector 30 x 25 mm, 90° angled	111.478: Spoon reflector 25 x 30 mm	107.310: Sieve reflector 35 x 20 mm, 75° angled	107.311: Sieve reflector 50 x 34 mm, 75° angled	107.324: Sieve reflector 13 x 10 mm, 90° angled	106.131: Sieve reflector 13 x 13 mm, 75° angled
					
105.614: Soldering nozzle 3 x 1.5 mm, 30 mm, straight	107.148: Soldering nozzle 3 x 1.5 mm, 40 mm, 45° angled	107.147: Soldering nozzle Ø1.5 mm, 30 mm, 45° angled	107.146: Soldering nozzle Ø2 mm, 40 mm, 45° angled	107.150: Soldering nozzle Ø2.5 mm, 45 mm, 45° angled	107.151: Soldering nozzle Ø4 mm, 45 mm, 45° angled
					
107.149: Soldering nozzle Ø7 mm, 40 mm, 20° angled	114.734: 40 x 20 mm Profile dimension for ski repairs	107.305: 15 x 25 mm Profile dimension	149.941: Ø13 mm	143.831: Adapter to M14	140.160: 40 mm, silicone
					
140.161: 28 mm, silicone	106.976: 28 mm, PTFE	106.974: 80 mm, silicone	106.972: 6 mm, brass, penny roller	106.971: 7 mm, brass, for welding rod Ø2-4 mm	106.970: 7 mm, brass, for welding rod Ø4-5 mm
					
106.981: 16 mm, steel & silicone	108.190: 16 mm, silicone	138.314: Seam probe tester for overlap seams	151.188: Chamfer edge planer for T-joints	137.855: Utility knife	117.000: Trimming knife for vinyl and linoleum
					
106.969: Quarter Moon Knife, 100 mm stainless steel blade	122.541: Trimming guide to use with 106.969	152.676: Leister weld seam template	151.382: Inside corner tool, Kehlfix for plastic liners	153.009: Plastfix corner tool	154.026: Contour scraper

# HOT JET S Accessories



154.259: Scrapper blade



116.798: Brass brush



151.847 Brass brush  
Ø15 mm



142.647: Brass brush Ø3  
mm