



GHIBLI AW Hand Tool

The GHIBLI AW is a robust and ergonomic heat gun used for shrinking, heating, forming, welding, and deburring plastic parts.

- Suitable for welding all thermoplastics
- Closed-loop temperature control
- Five-stage air volume control
- Digital display
- Easy to hold and use due to the ergonomically designed pistol grip
- Stand included for use at workstation
- Integrated suspension point
- Compatible with all GHIBLI nozzles



Technical Data





































Voltage	V	120	230
Power consumption	W	1800	2300
Temperature	°C	40 - 620	40 - 620
Speed	l/min.	140 - 270	140 - 270
Noise Level	dB	67	67
Size (L x W x H)	mm	280 x 220 x 90 Handle Ø67	280 x 220 x 90 Handle Ø67
Weight	kg	1.18	1.18
Approval markings		CE, QPS	CE, QPS
Electrical protection		Class II	Class II

Article No.:


































151.862: GHIBLI AW 120V / 1.8kW, with plug
148.061: GHIBLI AW 230V / 2.3kW, without plug

Included in delivery: GHIBLI AW, stand, storage case

GHIBLI AW Accessories

					
105.435: Wide slot nozzle 20 x 2 mm, straight, without clamps	106.998: Wide slot nozzle 20 x 2 mm, 15° angled	106.999: Wide slot nozzle 40 x 2 mm, -15° angled	108.086: Wide slot nozzle 40 x 2 mm, straight, without clamps	107.261: Wide slot nozzle 70 x 4 mm, straight, without clamps	108.078: Wide slot nozzle 100 x 4 mm, straight
					
105.982: Wide slot nozzle 150 x 4 mm, straight	107.154: Tubular nozzle Ø5 mm, 41 mm, straight	105.819: Tubular nozzle Ø5 mm, 45 mm, without clamps	107.006: Tubular nozzle Ø5 mm, 130 mm, straight	105.818: Tubular nozzle Ø5 mm, 150 mm, straight	105.454: Tubular nozzle Ø9 mm, 50 mm, straight, without clamps
					
105.455: Tubular nozzle Ø9 mm, 102 mm, straight, without clamps	107.002: Tubular nozzle Ø12 mm, 25 x 50 mm, 90° angled	107.003: Tubular nozzle Ø12 mm, 25 x 50 mm, 90° angled	105.462: Tubular nozzle Ø21.3 mm, 58 mm, straight	105.446: Tubular nozzle Ø25 mm, 25 x 95, 90° angled	106.996: Tacking nozzle
					
106.989: 3 mm round	105.431: 3 mm round, narrow air slit	160.550: 3 mm round, narrow air slit, tip bent	106.990: 4 mm round	105.432: 4 mm round, narrow air slit	106.991: 5 mm round
					
156.470: 5 mm round, tip bent	105.433: 5 mm round, narrow air slit	159.848: 5 mm round, narrow air slit, tip bent	106.992: 5.7 x 3.7 mm triangular	106.993: 7 x 5 mm triangular	107.137: 8 x 2 mm tape triangular
					
107.139: 12 x 4.5 mm tape	165.937: Smoothing nozzle	107.309: Sieve reflector 35 x 20 mm, 75° angled, without clamps	107.308: Sieve reflector 50 x 34 mm, 75° angled, without clamps	112.068: Sieve reflector 50 x 34 mm, straight, without clamps	107.319: Sieve reflector Ø65 mm, straight, without clamps

GHIBLI AW Accessories

					
107.318: Sieve reflector Ø65 mm, straight	127.137: Sieve reflector 60 x 57 x 45 mm, straight, without clamps	107.324: Sieve reflector 13 x 10 mm, 90° angled	106.131: Sieve reflector 13 x 13 mm, 75° angled	107.314: Spoon reflector 33 x 27 mm, 90° angled	107.313: Spoon reflector 33 x 27 mm, 90° angled
					
106.132: Shell reflector 150 x 26 x 44 mm, without clamps	158.474: Protection nozzle Ø23 mm, protection ring Ø80 mm	107.007: Ø20 mm, 58 mm, straight	107.345: Welding mirror Ø135 mm, PTFE-coated	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	154.259: Scraper blade
					
116.798: Brass brush	151.847 Brass brush Ø15 mm	142.647: Brass brush Ø3 mm			