




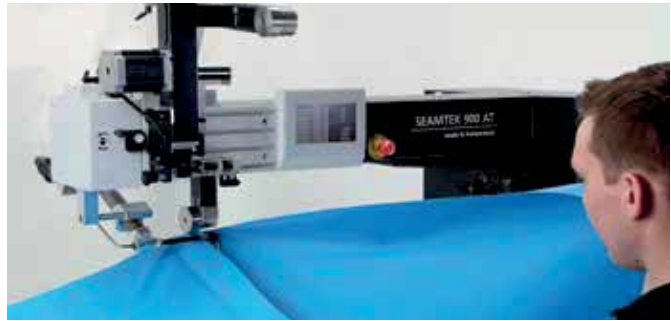
SEAMTEK 900 AT: New Generation

The intelligent construction of the SEAMTEK 900 AT makes practically any welding application possible. Thanks to the well-thought-out multi-arm system, the machine can be set to a specific configuration for the application in record time. The huge selection of various drive wheels, nozzles and guides guarantees maximum flexibility. The intuitive operation of the user interface takes place entirely via touchscreen and permits simple adjustment of the regulated parameters.

1		<p>Intuitive</p> <ul style="list-style-type: none"> • All parameters can be modified via touchscreen • Complete regulation of all parameters
2		<p>Application-friendly</p> <ul style="list-style-type: none"> • Tool-free nozzle adjustment • Rapid wheel replacement
3		<p>Pedestal</p> <ul style="list-style-type: none"> • Overlap welding • Hem and piping welding • 3D / Inflatable welding • Strip welding
4		<p>Quickarm</p> <ul style="list-style-type: none"> • Endless welding of pipes and hoses • Overlap welding
5		<p>Sidearm</p> <ul style="list-style-type: none"> • Circumference welding • Tape welding • Sealing of end caps
6		<p>Tape delivery system</p> <ul style="list-style-type: none"> • Application of seam sealing tape • Welding of reinforcement tape • Welding of hot melt adhesive tape



Leister SEAMTEK 900 AT



Easy, economical and safe welding.

Welding machine

SEAMTEK 900 AT



- Multi-arm system guarantees great flexibility
- Digitally-regulated welding parameters
- Intuitive user interface
- Quiet operation
- Test mode for rapid parameter determination
- Drive wheels and guides can be quickly changed
- Maintenance-free and durable



Technical data

Voltage	V~	230 / 240
Power	W	4500
Temperature	°F	248 – 1292
Speed	ft/min	0.3 – 98
Size (L × W × H)	inches	59 × 28 × 59
Weight	lbs	524 Base 590 Fully loaded
Required air pressure	psi	90
Welding seam width	inches	0.3 – 2.5 (8 – 64 mm)

Article No.:

155.555	SEAMTEK 900 AT Base version with pedestal, 2 steel pressure rollers 25 mm, standard nozzle 25 mm
155.777	Quick arm
155.666	Side arm
155.888	Tape Delivery System (TDS)

Accessories SEAMTEK 900 AT

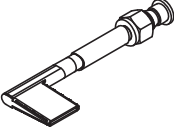
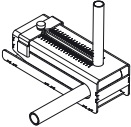
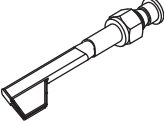
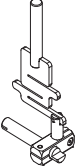
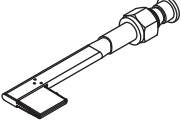
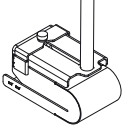
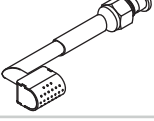
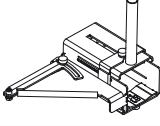
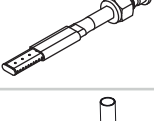
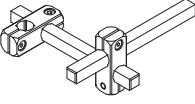
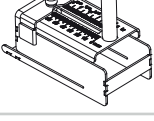

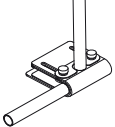
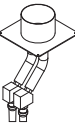
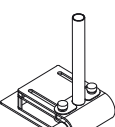
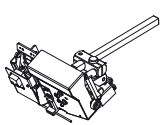

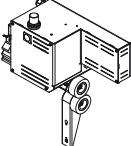
	Wheel, Steel, Ø 2.5 inch
	155.392 0.3" (8 mm)
	155.393 0.5" (13 mm)
	155.863 0.75" (19 mm)
	154.593 1" (25 mm)
	155.864 1.5" (38 mm)
	155.394 2" (50 mm)
155.865 2.24" (57 mm)	
154.619 2.5" (64 mm)	
	Wheel, Silicone, 50A, Ø 2.5 inch
	155.401 0.5" (13 mm)
	155.402 0.75" (19 mm)
	155.403 1" (25 mm)
	155.404 1.5" (38 mm)
	155.405 2" (50 mm)
	155.406 2.24" (57 mm)
155.407 2.5" (64 mm)	

Technical Textiles and Industrial Fabrics



Example: Seam sealing of outdoor equipment and apparel.

Accessories SEAMTEK 900 AT

	<p>SEAMTEK Nozzle</p> <p>157.808 0.30" (8 mm) Low Flow</p> <p>157.799 0.50" (13 mm) Low Flow</p> <p>151.598 0.50" (13 mm)</p> <p>151.601 0.75" (19 mm)</p> <p>151.597 1.0" (25 mm)</p> <p>151.608 1.5" (38 mm)</p> <p>151.599 2.0" (50 mm)</p> <p>151.850 2.16" (55 mm)</p> <p>151.600 2.5" (64 mm)</p>		<p>155.380 Open Hem/Pocket Guide up to 4.33" (110 mm)</p>
	<p>152.941 Closing nozzle with angle</p>		<p>155.540 Modular 3D guide</p>
	<p>152.956 Hem nozzle</p>		<p>156.760 Overlap guide from the left</p>
	<p>153.730 Taping Nozzle 1.0" (25 mm)</p>		<p>156.770 Adjustable acrylic tape guide</p>
	<p>152.931 Adjustable taping nozzle 2.0" (50 mm)</p>		<p>155.400 Guide holder</p>
	<p>155.660 Adjustable overlap guide, 0 - 2.5" (0 - 64 mm)</p>		<p>156.780 Overlap guide for quick arm</p>
	<p>155.530 Adjustable hem-/ piping guide 0 - 2.0" (0 - 50 mm)</p>		<p>155.410 Connection adapter for fume extraction</p>
	<p>155.760 Adjustable hem / piping guide 0 - 2.36" (0 - 60 mm), for heavy materials</p>		<p>158.789 Tape cutting unit 0.7 x 1" (18 - 25 mm)</p>
	<p>158.928 Puller unit</p>		<p>158.928 Puller unit</p>