

LEISTER

PLASTIC WELDING

Available
October 2018

SEAMTEK W-900 AT

Variable speed for
maximum efficiency



www.leister.com

We know how.

SEAMTEK W-900 AT: Variable speed for maximum efficiency

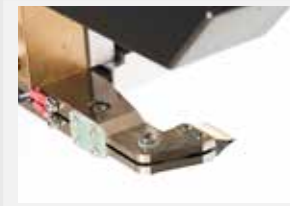
Based on the proven SEAMTEK W-900AT is this the first machine worldwide with this new and innovative low voltage wedge technology. With the genuine innovation of variable speed during welding process, this machine will change your welding experience. Weld the best possible, highest quality seams. Meet the world champion in efficiency.

SEAMTEK W-900 AT



Innovation

- Changeable speed during welding process like a sewing machine
- Automatic temperature adjustment according to your speed
- High efficiency, up to 680°C (1,256°F)



Save a lot of money

- Nearly no energy consumption while in stand-by mode
- Far less energy consumption than comparable machines
- Affordable replacement wedges: less than 25 dollars



Ready in a few seconds

- No pre-heat needed
- Wedge heats up instantaneously after starting the welding process



Safe and simple

- Slow down the speed for difficult product sections
- Once disengaged (or in stand-by mode), the wedge cools immediately and reduces any risk of burning



Great seam results

- Get flat and precise seams, even when welding curves
- Weld sensitive materials easily without waves and wrinkles



Contact:

Leister Technologies AG
Kägiswil, Switzerland
+41 41 662 74 74
salessupport@leister.com

