

UNIPLAN E

For efficient hot air welding of industrial fabrics the UNIPLAN E is ideal. A guide roller keeps the tool precisely on course. Its digital display shows set and actual values of temperature and welding speed. The heating is electronically controlled



LEISTER

Temperature range: 20-620 degC
Welding speed: 1.0-7.5 mtrs/min
Welding seam: 20 or 30mm

UNIMAT OVERLAP

The microprocessor-controlled, high-performance machine UNIMAT OVERLAP ensures extra fast and economical welding. Separate versions for welding membranes or coated woven materials.



LEISTER

Temperature range: 20-620 degC
Welding speed: 1.5-12.0 mtrs/min
Welding seam: 20 or 40mm