

WELDY

WELDING MACHINE

foiler ETL

**Compact and strong
for professional results.**

The foiler ETL is a compact and powerful hot air welding machine for welding membranes and advertising banners. The intuitive use and automatic start when swiveling make your work easy. The integrated guide roller ensures optimal track guidance for overlap welding and hem seams. Whether the materials are thick or thin, the foiler ETL offers you perfect welding of sheets and advertising banners.

THIN
FILMS
STRONG
JOINTS
BRIGHTER
POSSIBILITIES

SIMPLE
RELIABLE
AFFORDABLE



AUTOMATIC START WHEN SWIVELING

Intuitive operation
for easy use



INTEGRATED GUIDE ROLLER

Optimal track
guidance



20 OR 30 MM WELD SEAM WIDTHS

For different
requirements



LIGHTWEIGHT CONSTRUCTION

Easy to handle
and transport



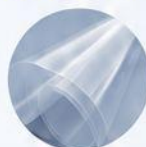
VERSATILE APPLICATION

Welds thick or thin
membrane and
advertising banners

TECHNICAL DATA

Voltage	230	V~
Max. power	1700	W
Temperature	40 - 530	°C
Weld seam width	20 / 30	mm
Speed	0.4 - 7.5	m/min
Dimensions (L x W x H) (without welding guide)	445 x 280 x 320	mm
Weight	11	kg
Protection class I		

APPLICATIONS



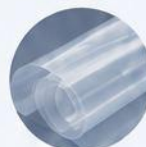
MEMBRANES

Welding
membranes
and sheets



ADVERTISING BANNERS

PVC and textile
banners



PLASTIC FILMS

Thin and thick
films



WIDE RANGE OF USE

For professional
applications



DELIVERY CONTENTS

- Tool
- Instruction manual
- (Lifting device 159.531 not included in purchase price)



ARTICLE NO.

foiler ETL, 230 V / 1700 W, 20 mm, with EU plug	141.900
foiler ETL, 230 V / 1700 W, 30 mm, with EU plug	141.901

WELDING SOLUTIONS
FOR A BRIGHTER TOMORROW

BUILT FOR
REAL WORK