

WELDY

HOT-WEDGE WELDING MACHINE

THIN
FILMS
STRONG
JOINTS
BRIGHTER
POSSIBILITIES

SIMPLE
RELIABLE
AFFORDABLE

miniwelder tex2

The expert for thin membranes.

The miniwelder tex2 is ideal for thin materials. Thanks to the welder's optimized wedge geometry, the miniwelder tex2 welds 0.1 to 1.0 mm membranes perfectly. With the help of its revolutionary control system, welding start-up is child's play. The welder is simple and intuitive to use. You will be convinced by the performance of the miniwelder tex2.

*Small
Welders
Big Results*



LIGHTWEIGHT
3.5 KG

Easy to handle
and transport



**HIGH WELDING
SPEED**

Up to 7.5 m/min



**CHAINLESS DRIVE
TECHNOLOGY**

Reliable and
low maintenance



**IDEAL FOR
THIN MEMBRANES**

Perfect for
0.1 - 1.0 mm



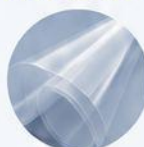
GREAT VALUE

Good performance
at an affordable price

TECHNICAL DATA

Voltage	230	V~
Frequency	50 / 60	Hz
Max. power	800	W
Temperature	60 - 480	°C
Hot wedge material	Stainless steel/copper	—
Weld seam width	20	mm
Max. overlap	100	mm
Speed	0.4 - 7.5	m/min
Dimensions (L x W x H)	228 x 228 x 170	mm
Weight	3.5	kg
Conformity marking	CE	—
Weldable materials	PE, PVC, TP0, PP 0.1 - 1.0 mm	—

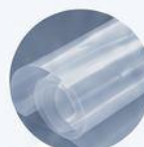
APPLICATIONS



**THIN
MEMBRANES**
Foil and
membranes
0.1 - 1.0 mm



BANNERS
PVC and textile
banners



FILM WELDING
Plastic films
and sheets



WORKSHOP USE
Wide range
of professional
applications



DELIVERY CONTENTS

- Instruction manual
- Transport box
- Allen key
- Cleaning brush



ARTICLE NO.

miniwelder tex2, 230 V / 800 W
(stainless steel for PVC), EU plug 154.883

miniwelder tex2, 230 V / 800 W
CU (copper), EU-plug 154.885

WELDING SOLUTIONS
FOR A BRIGHTER TOMORROW

BUILT FOR
REAL WORK