

## UNIPLAN E



Efficient hot air welding of industrial fabrics. With electronically regulated heating and digital display of air flow, temperature and welding speed.

- Small, light and handy
- Digital display
- Steplessly controlled air flow
- Automatic start
- High welding speed
- Wrinkle-free welding
- Integrated lifting mechanism



## SPECIFICATIONS

### UNIPLAN E 100 V

Voltage	V~	100
Power consumption	W	1500
Frequency	Hz	50 / 60
Temperature	°C	20 - 620
Speed	m/min	1.0 - 7.5
Air flow (20°C)	l/min	300
Air flow range	%	50 - 100
Noise emission level LpA	dB	65
Welding seam width	mm	20 or 30
Size (L x W x H)	mm	420 x 270 x 210
Weight	kg	11.5 (with 3 m cord)
Marking of conformity		
Approval mark		
Certification scheme		CCA

## Plastic Welding &gt; Welding machines &gt; UNIPLAN E

Protection class I



## UNIPLAN E 120 V

Voltage	V~	120
Power consumption	W	1800
Frequency	Hz	50 / 60
Temperature	°C	20 - 620
Speed	m/min	1.0 - 7.5
Air flow (20°C)	l/min	300
Air flow range	%	50 - 100
Noise emission level LpA	dB	65
Welding seam width	mm	20 or 30
Size (L x W x H)	mm	420 x 270 x 210
Weight	kg	11.5 (with 3 m cord)

Marking of conformity



Approval mark



Certification scheme

CCA




Protection class I



## UNIPLAN E 230 V

Voltage	V~	230
Power consumption	W	2300
Frequency	Hz	50 / 60
Temperature	°C	20 - 620
Speed	m/min	1.0 - 7.5
Air flow (20°C)	l/min	300
Air flow range	%	50 - 100

## Plastic Welding &gt; Welding machines &gt; UNIPLAN E

Noise emission level LpA	dB	65
Welding seam width	mm	20 or 30
Size (L x W x H)	mm	420 x 270 x 210
Weight	kg	11.5 (with 3 m cord)
Marking of conformity		
Approval mark		
Certification scheme		CCA
Protection class I		

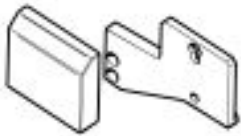
## ACCESSORIES



Overlap welding unit for 20 mm / 30 for UNIPLAN E

115.065 - Overlap welding unit 20 mm

115.066 - Overlap welding unit 30 mm



Weight with holder for UNIPLAN E

115.067 - Weight with holder



Handle for UNIPLAN E

115.839 - Handle with holder and screws



Kederschweiss-Kit mit Abhebevorrichtung für UNIPLAN E, UNIPLAN S

122.013 - Piping kit with trolley attachment



Kederschweiss-Kit ohne Abhebevorrichtung für UNIPLAN E, UNIPLAN S

122.016 - Piping kit without trolley attachment

Andrückrolle 20 mm / 40 mm Keder für UNIPLAN E, UNIPLAN S, with ball bearings

117.308 - Pressure roller 20 mm piping, with ball bearings

117.314 - Pressure roller 40 mm piping, with ball bearings



Saumschweiss-Kit 20 mm / 30 mm für UNIPLAN E, UNIPLAN S

119.933 - Hem welding kit 20 mm

119.934 - Hem welding kit 30 mm



Führungsstab komplett für UNIPLAN E, UNIPLAN S

122.022 - Guide bar complete