

TWINNY T

For civil engineering. With simple-to-replace combi-wedges and digital display for temperature and speed.

- Easy operation
- High welding speed
- Digital display of temperature and speed
- Optional data recording
- Controlled temperature and drive
- Even under harsh environmental conditions perfect welding results thanks to hot-air system



SPECIFICATIONS

TWINNY T 100 V

Voltage	V~	100
Power consumption	W	1600
Frequency	Hz	50 / 60
Temperature	°C	20 – 560
Speed	m/min	0.8 – 3.2
Welding pressure	N	max. 1000
Air flow (20°C)	l/min	Level 2: 150, Level 3: 190
Pressure static	Pa	Level 2: 1500 (15 mbar), Level 3: 2100 (21 mbar)
Noise emission level LpA	dB	71
Memory card recording		optional
Size (L x W x H)	mm	340 x 360 x 245
Weight	kg	6.9 – 7.9 (with 3 m cord)

Marking of conformity



Approval mark






Protection class I



Plastic Welding > Welding machines > TWINNY T

TWINNY T 120 V

Voltage	V~	120
Power consumption	W	1900
Frequency	Hz	50 / 60
Temperature	°C	20 – 560
Speed	m/min	0.8 – 3.2
Welding pressure	N	max. 1000
Air flow (20°C)	l/min	Level 2: 150, Level 3: 190
Pressure static	Pa	Level 2: 1500 (15 mbar), Level 3: 2100 (21 mbar)
Noise emission level LpA	dB	71
Memory card recording		optional
Size (L x W x H)	mm	340 x 360 x 245
Weight	kg	6.9 – 7.9 (with 3 m cord)
Marking of conformity		
Approval mark		
Protection class I		

TWINNY T 200 V

Voltage	V~	200
Power consumption	W	2200
Frequency	Hz	50 / 60
Temperature	°C	20 – 560
Speed	m/min	0.8 – 3.2
Welding pressure	N	max. 1000
Air flow (20°C)	l/min	Level 2: 150, Level 3: 190
Pressure static	Pa	Level 2: 1500 (15 mbar), Level 3: 2100 (21 mbar)
Noise emission level LpA	dB	71

Plastic Welding > Welding machines > TWINNY T

Memory card recording		optional
Size (L x W x H)	mm	340 x 360 x 245
Weight	kg	6.9 – 7.9 (with 3 m cord)

Marking of conformity



Approval mark



Protection class I



TWINNY T 230 V

Voltage	V~	230
Power consumption	W	2300
Frequency	Hz	50 / 60
Temperature	°C	20 – 560
Speed	m/min	0.8 – 3.2
Welding pressure	N	max. 1000
Air flow (20°C)	l/min	Level 2: 150, Level 3: 190
Pressure static	Pa	Level 2: 1500 (15 mbar), Level 3: 2100 (21 mbar)
Noise emission level LpA	dB	71
Memory card recording		optional
Size (L x W x H)	mm	340 x 360 x 245
Weight	kg	6.9 – 7.9 (with 3 m cord)

Marking of conformity



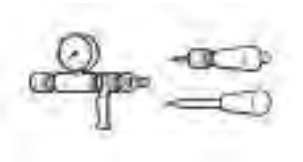
Approval mark



Protection class I



ACCESSORIES



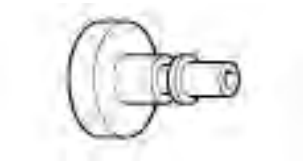
Test kit for welding fittings

110.051 - Test kit for welding fittings



Test kit with injector needle

110.052 - Test kit with injector needle



Welding fitting PE

106.950 - Welding fitting PE



Short Combiwedge

100.517 - Short Combiwedge, 50 mm with test channel

100.518 - Short Combiwedge, 50 mm without test channel



Long Combiwedge

100.525 - Long Combiwedge, 50 mm with test channel

100.526 - Long Combiwedge, 50 mm, without test channel