



## HEATING PLATES SERIES FOR BUTT WELDING

Series of manual instruments equipped with an aluminum heating plate Teflon-coated (PTFE) and a practical heat-insulated plastic handle. Available in two versions: one with a fixed mechanical thermostat (TF) and one with an adjustable electronic thermoregulator (TE). The heating plates are available in different shapes and working ranges according to the operator's requirements.

### STANDARD COMPOSITION

All the models are supplied with:

- A basic heating plate
- A fork support

### ON REQUEST (ACCESSORIES)

- Bench vice support (the same for all models except TP 300)
- Transportation box in electro-painted steel.

### TECHNICAL FEATURES

Power supply (*)	230 V - Single phase - 50/60 Hz
Working temperature	TE: 180 ÷ 280°C (A)
Ambient temperature	-5 ÷ +40°C
Time to reach welding temperature	TE: ~ 10 min.
(A) Materials	HDPE, PP, PB, PVDF

Model	Pipe max Ø (O.D.)	Absorbed power	Dimensions (W x D x H)	Weight
TP 125	125 mm	700 W	140 x 50 x 410 mm	2,16 Kg
TP 125/45°	110 mm	500 W	140 x 130 x 370 mm	1,95 Kg
TP 200	180 mm	1200 W	200 x 50 x 440 mm	3,21 Kg
TP 300	280 mm	1300 W	300 x 50 x 550 mm	5,09 Kg



TP 125



TP 125/45°



TP 200

(\*) Available in 110 V -Single-phase - 50/60 Hz  
for TP 125 TE -700 W, TP 200 TE -850 W and TP 300 TE -1300 W