

PONTE 201 MOST – We present a new inverter for electrode welding. Ponte 201 is a successor of well known and popular Ponte 200. Ponte 201 has a digital display A. The sockets for welding cables size is 35/50. The machine is very simple in operation. However welding arc is very stable and will satisfy even professional welder.

Model	PONTE 201 MOST
Main voltage (50/60 Hz) +/- 15%	1x230 V, 50-60 Hz
Welding current range	10-200 A
Maximum power	44 A
Welding current at duty cycle:	
• 10%	200 A
• 60%	82 A
• 100%	63 A
Open circuit voltage U_0	63 V
Power factor	0,65
Efficiency	85%
Protection class	IP 21S
Fuse	16 A
Insulation class	F
Dimensions	375x140x290
Welding sockets	35/50 (Large)
Weight	5,9 kg



Delivery includes:

cardboard box, welding cables with electrode holder and earth clamp.
Catalogue no. 53 00 030684

Accessories:

Thermos for electrodes MOST Catalogue no. 50 00 004400

