

CompuSpot	200
Input voltage	200V to 600V, 50/60 HZ
Type	1 Phase, AC
Nominal input power (KVA)	3.9
Maximal input power (KVA)	11.7
Main fuse (AMPS)	30
Open circuit voltage (VOLTS)	6
Duty cycle (%)	2
Max. Secondary current (AMPS)	5500
Control system	Thyristor (SCR)
Timer control (sec.)	0,1 -3.0
Welding capacity	
-Nails, washers, rivets	yes
-Shrinking (mm)	-MAX 1,2
-Stitch welding	-YES
-Carbone electrode heat shrinking	-YES
-Energic slide hammer	YES
-Single side spot welding	1,0 max
-Double side spot welding	1,5+1,5
Other details	
-Mechanical (G) pinch weld	
-Pneumatic (G) pinch weld	
-Pneumatic (C) pinch weld	
Input power cable	8,0 meters
Output power cable	2,0 meters
Dimension	381 x 381 x 330
(w/o cart) (mm) (D* W* H)	
Weight (w/o cart) (kg)	35

