

TECHNICAL DATA BOOSTER 140

Type		BOOSTER 140
Setting range	[A]	5-140
Duty Cycle at max I (10 min.) at 20°C	[%]	40
Welding current at 60% duty cycle at 20°C	[A]	125
Welding current at 100% duty cycle at 20°C	[A]	110
Power consumption at max I	[kVA]	6,2
Input voltage	[V]	230V/50 Hz
Fuses	[A]	16
Efficiency	[cos phi]	0,7
Type of protection		IP 23
Dimensions L x W x H	[mm]	310/125/182
Weight	[kg]	4,9
Part No.	BOOSTER 140 without accessories	150 3140
	BOOSTER 140 SET	150 3141

Subject to technical change. Additional equipment on the units illustrated available at an additional cost. Our units carry the S sign and the CE mark according to standard EN 60974-1.