Mc MINING GROUPE PICHORI Quality First

LEADER IN INDUSTRIAL TOOLS & EQUIPMENT

Technical sheet



Welding Inverter - PLASMA 31

Marque: STANLEY

Ref Product: wire:53137

Ref Mcmining: SOUD53137-STANLEY

Product range	PLASMA-31
specification	Inverter monophase, portable with air plasma cutting- For rapid, distortion proof cutting of aluminum, copper, steel, stainless steel, galvanized steel, brass. With contact of striking pilot arc, fan cooler, compact dimensions and reduced weight.
Main voltage	230V
Frequency	50/60Hz
Absorbed power	2,1KVA (60%)
No load voltage	230V
Welding current	15-30A
Duty cycle	30A (35%)
Air flow pressure	0,47 (m3/min)
Insullation class	B
Max cutting thickness	8mm
Protection degree	IP23
Size (LxWxH) mm	275x495x315
Weight	14Kg
Certification	LVD-EN60974-1, EMC-EN60974-10, CE,
	CONNECTABLE TO POWER GENERATOR 5,4KVA
	MADE IN USA