Mc MINING
GROUPE PICHORI
Quality First

LEADER IN INDUSTRIAL TOOLS & EQUIPMENT

Technical sheet



Welding Transformer - IPER-E181

Marque: STANLEY

Ref Product: wire:40563

Ref Mcmining: SOUD40563/40561

Ref	IPER-E181
specification	Welding machine for rutilis electrodes in AC, with a continuous current regulation by shunts thermostat + trolley equipped + cooling by air forced.
Main voltage	230V
Frequency	50/60Hz
Absorbed power	2,9KVA
No load voltage	44-47V
Welding current	50 - 160A (+/- 10%)
min electrode	Diam 1,6mm
max electrode	Diam 4mm
Main fuse	16A
Insullation class	H
Protection degree	IP21
Size (LxWxH) mm	550x230x400
Weight	15,2Kg
Certification	LVD-EN60974-1, EMC-EN60974-10, CE,
	CONNECTABLE TO POWER GENERATOR 7,3KVA
	MADE IN USA