



WELDING PROCESSES

MIG (GMAW) GASLESS
MMA (SMAW)

MI 228PRO

MULTI PROCESS WELDERS

FEATURES

This range of welding machines incorporates Mig/Mag/Mma capabilities, making it versatile and multifunctional. It utilizes IGBT high-frequency inverter technology and advanced PWM control mode, resulting in rapid dynamic response, and consistent performance.

It is also equipped with adjustable inductance for controlling arc to optimize weld performance. The machine has a built-in wire feeding device. It is also able to produce smooth and full spot welding spot, which allows faster spot welding speed.



TECHNICAL SHEET

MODEL	MI-228 PRO
POWER VOLTAGE (V)	230V±15%
FREQUENCY (HZ)	50/60 Hz
RATED INPUT CURRENT (A)	17A
EFFECTIVE INPUT CURRENT, MAX. (A)	13A
NO-LOAD VOLTAGE (V)	60V
OUTPUT CURRENT (A)	20-120 A
DUTY CYCLE (%)	60%
NO-LOAD LOSS (W)	40
EFFICIENCY (%)	80%
POWER FACTOR	0.73
INSULATION GRADE	F
HOUSING PROTECTION GRADE	IP21S
DIMENSION (MM)	320 X 155 X 210
WEIGHT (KG)	3.8

INCLUDED 1 SET

- MIG TORCH
- EARTH CLAMP SET

