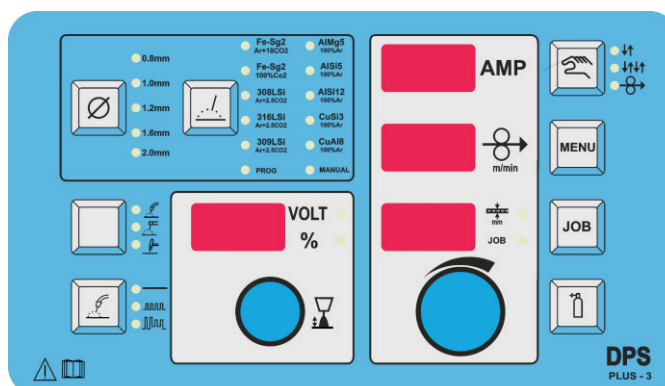


MMS 2000P

- MIG/MAG
- MIG Pulse
- MIG Brazing
- MMA

Just 19,5 Kg

UPGRADE able



- ◆ **Pulse**
- ◆ **Double pulse**
- ◆ **230 VAC Pulse inverter**

Processes

- MIG/MAG welding
- MIG/MAG pulsed arc welding (10-500 Hz)
- MIG Brazing
- Flux cored wire welding
- MMA welding

Recommended areas of use

- Plant construction
- Automotive industry
- Construction machinery
- Steel constructions
- Service and repairs

Recommended base metals

- Structural steels
- Coated Structural steels
- CrNi- steels
- Duplex-steels
- Nickel based materials
- Aluminium-materials

Standard equipment

- 4 roll drive
- 2-cycle / 4-cycle operation
- Synergy mode
- S-mark, CE-mark
- Thermal protection
- For 15kg wire spool
- Connector for water cooling
- Display with Hold function for welding current and welding voltage
- Hotstart
- End crater fill
- Adjustable dynamic
- UPGRADE able
- Polarity change

Options

- Torch with remote control
- Accessories-Set (MIG torch, reducing valve, earth cable)
- Trolley STT60

Portable MIG/MAG Pulse welding inverter

- *Comfortable setup*
- *All welding processes*
- *Standard, pulse, double pulse*
- *Wire spool 300mm*
- *Light weight 19,5 Kg*
- *Polarity change*

Technical data

EN 60974

	2000P
Supply voltage	230V, 50/60Hz
Supply voltage tolerance	+15/-20%
Fusing (slow fuse)	16A
Main cable	3x2,5qmm
Main cable Length	5m
Welding current range (A)	10 - 200A
Welding voltage range (V)	20,4 - 28V
Number of steps	Stepless
Dutycycle at max. current @40°C	25% / 200A / 24V
Current/voltage at 60%DC @40°C	120A / 24,8V
Current/voltage at 100%DC @40°C	100A / 24V
Max. input power (kVA)	7,4kVA
No load voltage U ₀ (V)	76V
Peak input current	32A
Effective input current	16A
Recommended generator power	10,7kVA
Drive rollers	4
Dimensions (HxWxL)	355x270x580
Weight	19,5kg
Protection class	IP23
Cooling capacity	-
Tank	-
Marks of conformity	CE
Safety class	S