



PROTON 200/220

NEW

- ▶ **Multiprocess device**
 - ▶ MIG / MAG welding
 - ▶ tack function
 - ▶ intervall welding
 - ▶ electrode welding (MMA)
 - ▶ TIG welding
- ▶ special characteristics and functions **for car body repair**
- ▶ steel, CrNi AISi, AlMg, CuSi, SP 0.6 mm -1.2 mm
- ▶ **Intuitive operation** simple menu navigation, main setting visible on the control panel
- ▶ **Multivoltage variant 120 V / 230 V** compatible with different grids, compensates for voltage fluctuations

TECHNICAL DATA

mains voltage	110 - 230 V
mains voltage tolerance	-10/+15%
10 min/40°C (104 F)	210 A / 30% 180 A / 60% 160 A / 100%
welding current range	10 - 220 A
working voltage	
MIG / MAG	14.5 - 24 V
rod electrode	20,4 - 27,2 V
TIG	10,4 - 19,2 V
open-circuit voltage	93 V
speed for wire	1.5 - 18 m / min 59.06 - 708.66 ipm

protection class	IP 23
dimension l / w / h	560 / 215 / 370 mm 22.05 / 8.46 / 14.57 in
weight (without carriage)	15.6 kg / 34.39 lb

LIEFERUMFANG

microprocessor-controlled inverter power source
carriage with gas bottle holder (optional)
welding torch MTG 2100 3.0 m FSC
ground cable with clamp
Easy Jobs
Ar/CO ₂ standard 3-30 l/min pressure reducer
spare part box

OPTIONAL

electrode welding torch (MMA)
TIG welding torch



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