

210A - Autoline



V3.4-07-2014



Technical Specifications

- Orbital welding autoline, PFC compatible 110V -230V, 50/60hz, iMax =25A (220V), 30A(110V)
- Integrated **cooler**: 1400 W cooling capacity with 1L/min
- Cooling safety system: flow rate, pressure
- Max. current **210 A**
- Power factor: 160 A, 100%
- **Assistance for programs creation : welding passes presentation with autoComputing multi-passes**
- Supplied with a memory card with 200 programs, 20 levels each



5.7" colour touch screen remote control. Secure, multi-lingual access



Easy-to-use touch screen features parameter calculation



Safe cooling to protect heads (flow rate, level, pressure)

References	Accessories	Consumables
SASL-200MP : Water-cooled welding power source + board for SATF/SATO		
SASL-200MPEF : Water-cooled welding power source + board wire feed for SP	SAGC-300: power source trolley	SACW-C002: Coolant
SASL-200MPF : Water-cooled welding power source + board wire feed for SP/SAT	SACF-020: Memory card	SIMP-02: printer spool for SASL
SASL-200MPAOF : Water-cooled welding power source + board AVC/OSC/WIRE for SP/SAT	SALCF-020: memory card reader	

