

KOLARC

BUILDING THE FUTURE



Robotic Interfaces

Ethernet

Others



DeviceNet

EtherNet/IP

CANopen



XS400



XS270



TECHNICAL SPECIFICATIONS

- Input Voltage
- Mains Voltage Tolerance
- Minimum Welding Current
- Maximum Welding Current
- TIG Duty Cycle, 40°C
- MMA Duty Cycle, 40°C
- Open – Circuit Voltage
- Weight
- Standard Accessories

- Dimensions (L, B, H)
- Certification

- 400 V
- 10 % / + 15 %
- 10 A
- 400 A
- 400 A %40, 360 A %60 , 320 A %100
- 400 A %40, 360 A %60 , 320 A %100
- 75 V
- 25 kg
- 3 m Power Cable (4 x 4 mm²)
- 3 m Earth Clamp (50 mm²)
- 5 m Electrode Holder (50mm²)
- 372mm x 242mm x 497mm
- CE

- 230 V
- 10 % / + 15 %
- 10 A
- 270 A
- 270 A %40, 230 A %60 , 200 A %100
- 270 A %40, 230 A %60 , 200 A %100
- 75 V
- 12 kg
- 4 m Power Cable (4 x 2.5 mm²)
- 3 m Earth Clamp (35 mm²)
- 5 m Electrode Holder (35mm²)
- 372mm x 242mm x 497mm
- CE

XS220

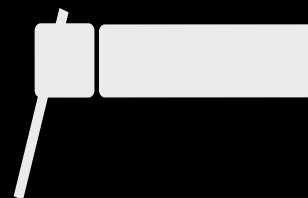


230 V
- 10 % / + 15 %
10 A
220 A
220 A %40, 185 A %60, 160 A %100
190 A %40, 150 A %60, 120 A %100
75 V
9 kg
4 m Power Cable (4 x 2.5 mm²)
3 m Earth Clamp (35 mm²)
5 m Electrode Holder (35mm²)
175mm x 493mm x 310mm
CE

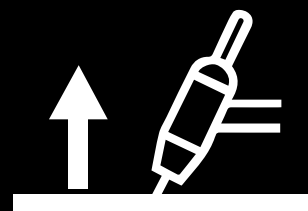
XS200



230 V
- 10 % / + 15 %
10 A
160 A
200 A %20, 110 A %60, 90 A %100
200 A %25, 110 A %60, 90 A %100
75 V
5 kg
4 m Power Cable (3 x 2.5 mm²)
2 m Earth Clamp (16 mm²)
3 m Electrode Holder (16mm²)
175mm x 493mm x 310mm
CE



Standard MMA



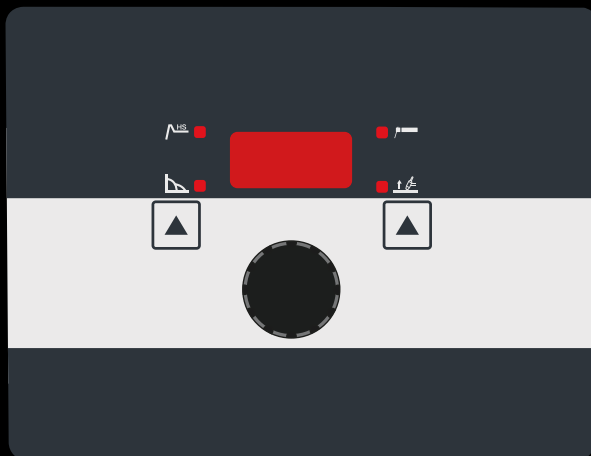
Lift TIG



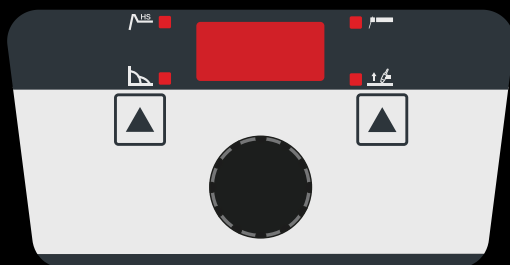
Hot Start



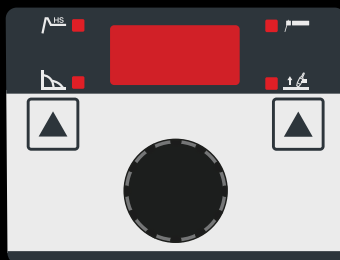
Arc Force



XS400

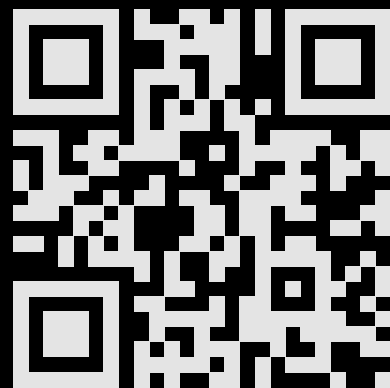


XS270-XS220



XS200

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