



BUILDING THE FUTURE



KS400



KS270



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 (W, L, H)
Certification

400 V
- 10 % / + 15 %
10 A
400 A
400 A %60, 230 A %100
400 A %60, 190 A %100
58 V - 75 V
25 kg
5m Power Cable (4x4.5mm²)
5m Electrode Clamp (50mm²)
3m Earth Clamp (50mm²)
216mm x 350mm x 415mm
CE

400 V
- 10 % / + 15 %
10 A
270 A
270 A %35, 200 A %60, 150 A %100
270 A %25, 170 A %60, 130 A %100
58 V - 75 V
25 kg
5m Power Cable (4x2.5mm²)
5m Electrode Clamp (35mm²)
3m Earth Clamp (35mm²)
216mm x 350mm x 415mm
CE

KS220



400 V
- 10 % / + 15 %
10 A
270 A
220 A %35, 160 A %60, 120 A %100
220 A %25, 140 A %60, 100 A %100
58 V - 75 V
25 kg
2m Power Cable (4x2.5mm²)
5m Electrode Clamp (35mm²)
3m Earth Clamp (35mm²)
216mm x 350mm x 415mm
CE

KS200



230 V
- 10 % / + 15 %
10 A
200 A
200 A %20, 110 A %60, 90 A %100
200 A %35, 110 A %60, 90 A %100
58 V - 75 V
4 kg
2m Power Cable (3x2.5mm²)
3m Electrode Clamp (16mm²)
2m Earth Clamp (16mm²)
216mm x 107mm x 233mm
CE

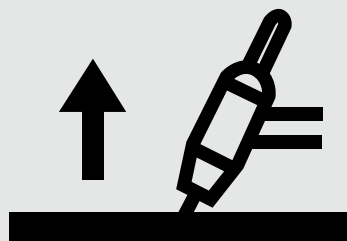
KS160



230 V
- 10 % / + 15 %
10 A
200 A
160 A %35, 110 A %60, 90 A %100
160 A %35, 110 A %60, 90 A %100
58 V - 75 V
4 kg
2m Power Cable (3x2.5mm²)
3m Electrode Clamp (16mm²)
2m Earth Clamp (16mm²)
216mm x 107mm x 233mm
CE

IP23

Modüler Tasarım



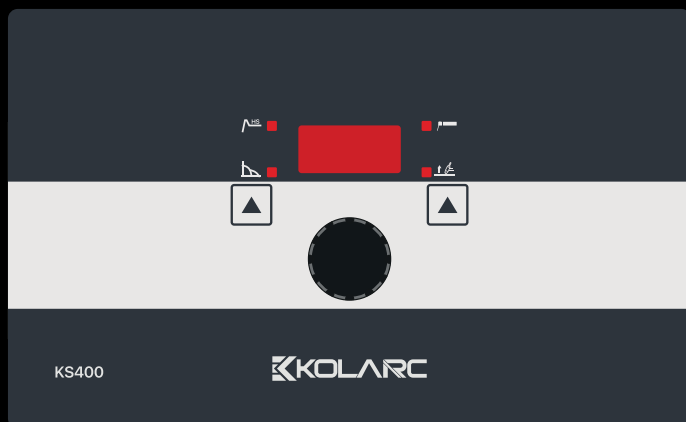
Lift TIG



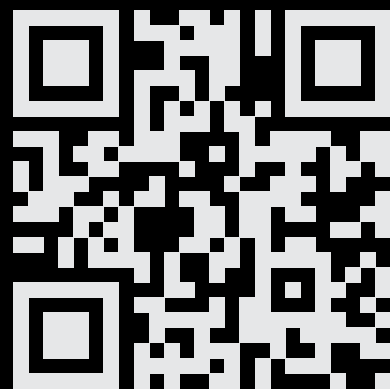
Hot Start



Arc Force



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