

AUTOMOTIVE

Aluminium

High strenght steel - galvanized steel



Professional solutions for the body shop

MIG/MAG Synergic



Art. 302

JAGUAR SOUND MIG 2060/MD STAR DOUBLE PULSE



Pulse/Double Pulse

	230V +15% / -20% 50/60 Hz
	20 A
	5,7 kVA 60% 4,1 kVA 100%
	15 ÷ 200 A
	200 A 60% 160 A 100%
	Electronic
	0,6/0,8/0,9/1,0 Fe-Inox 0,6/0,8/0,9/1,0/1,2 Al 0,8/0,9/1,0 CuSi3% 0,8/1,0 Cu-Al18%
	Ø 200 mm/5 kg Ø 300 mm/15 kg
	IP 23 S
	75 kg
	588x952x990 mm

Art. 301

SOUND MIG 2060/MD STAR DOUBLE PULSE



Pulse/Double Pulse

	230V +15% / -20% 50/60 Hz
	20 A
	5,7 kVA 60% 4,1 kVA 100%
	15 ÷ 200 A
	200 A 60% 160 A 100%
	Electronic
	0,6/0,8/0,9/1,0 Fe 0,6/0,8/0,9/1,0/1,2 Al 0,6/0,8/0,9/1,0 Inox 0,8/0,9/1,0 Cu-Si 3% 0,8/1,0 Cu-Al18 (AlBz8)
	Ø 200 mm/5 kg Ø 300 mm/15 kg
	IP 23 S
	21,5 kg
	260x580x471 mm

Art. 321

JAGUAR E 200 MD



Pulse/Double Pulse
optional

	230 V + 15% / -20% 50/60 Hz
	16 A
	6,3 kVA 20% 3,8 kVA 60% 3,1 kVA 100%
	20 ÷ 200 A
	200 A 20% 140 A 60% 120 A 100%
	Electronic
	0,6/0,8/0,9/1,0 Fe 0,6/0,8/0,9/1,0/1,2 Al 0,8/0,9/1,0 Inox 0,8/0,9/1,0 CuSi3%
	Ø 300 mm/15 Kg
	IP 23 S
	68 Kg
	588x920x985 mm

Art. 322

SYNSTAR 200 M



Pulse/Double Pulse
optional

	230 V +15% / -20% 50/60 Hz
	16 A
	6,3 kVA 20% 3,8 kVA 60% 3,1 kVA 100%
	20 ÷ 200 A
	200 A 20% 140 A 60% 120 A 100%
	Electronic
	0,6/0,8/0,9/1,0 Fe 0,6/0,8/0,9/1,0/1,2 Al 0,8/0,9/1,0 Inox-CuSi3% 0,9 Flux cored Fe/Al/CuSi3/Inox Optional programs
	Ø 300 mm/15 kg
	IP 23 S
	45 kg
	480x830x825 mm

Art. 305 POCKET PULSE



	230 V +15% / -20% 50/60 Hz
	16 A
	5,5 kVA 20% 3,7 kVA 60% 2,7 kVA 100%
	20 ÷ 185 A
	185 A 20% 140 A 60% 110 A 100%
	Electronic
	0,6/0,8/0,9/1,0 Fe 0,9 Cored 0,8/0,9 Inox 0,9/1,0 Al 0,8/0,9 CuSi3%
	Ø 200 mm/5 kg
	IP 23 S
	13,5 kg
	196x458x380 mm

Pulse

Art. 304 MONO STAR MIG 1620/M SYNERGIC



	230 V +15% / -20% 50/60 Hz
	16 A
	4,5 kVA 20% 2,8 kVA 60% 2,5 kVA 100%
	20 ÷ 160 A
	160 A 20% 110 A 60% 100 A 100%
	Electronic
	0,6/0,8/0,9 Fe 0,9 Flux cored
	Fe/Al/CuSi3/Inox Optional programs
	Ø 200 mm/5 kg
	IP 23 S
	11 kg
	196x420x380 mm

Art. 344 SYNSTAR TWIN 270 T



	400 V +15% / -20% 50/60 Hz (*)
	16 A
	9,0 kVA 20% 8,3 kVA 40% 6,3 kVA 60% 4,9 kVA 100%
	20 ÷ 270 A
	270 A 20% 250 A 40% 220 A 60% 180 A 100%
	Electronic
	0,6/0,8/0,9/1,0/1,2 Fe 0,8/0,9/1,0/1,2 Al 0,8/0,9/1,0/1,2 Inox 0,8/0,9/1,0 CuSi3%
	Ø 200 mm/5 kg Ø 300 mm/15 kg
	IP 23 S
	76 kg
	588x945x985 mm

Pulse/Double Pulse

* A version fitted with a three-phase autotransformer 220 - 480 V 50/60 Hz is also available on request.

Art. 386 SYNSTAR 330 TC



	400V + 15% / -20% 50/60 Hz (*)
	16 A
	12,4 kVA 40% 10,8 kVA 60% 9,2 kVA 100%
	10 ÷ 330 A
	330 A 40% 300 A 60% 270 A 100%
	Electronic
	0,8/0,9/1,0/1,2 Fe 0,8/0,9/1,0/1,2 Al 0,8/0,9/1,0/1,2 Inox 0,8/0,9/1,0/1,2 CuSi3% 0,8/1,0 CuAl8(AlBz8)
	Ø 300 mm/15 Kg
	IP 23 S
	72 Kg
	510x1022x960 mm

Pulse/Double Pulse

* A version fitted with a three-phase autotransformer (200) - 220 - 440 - 480 V 50/60 Hz is also available on request.

 400V
50/60 Hz

MIG/MAG

Art. 2003

PUSH-PULL UP/DOWN TORCH

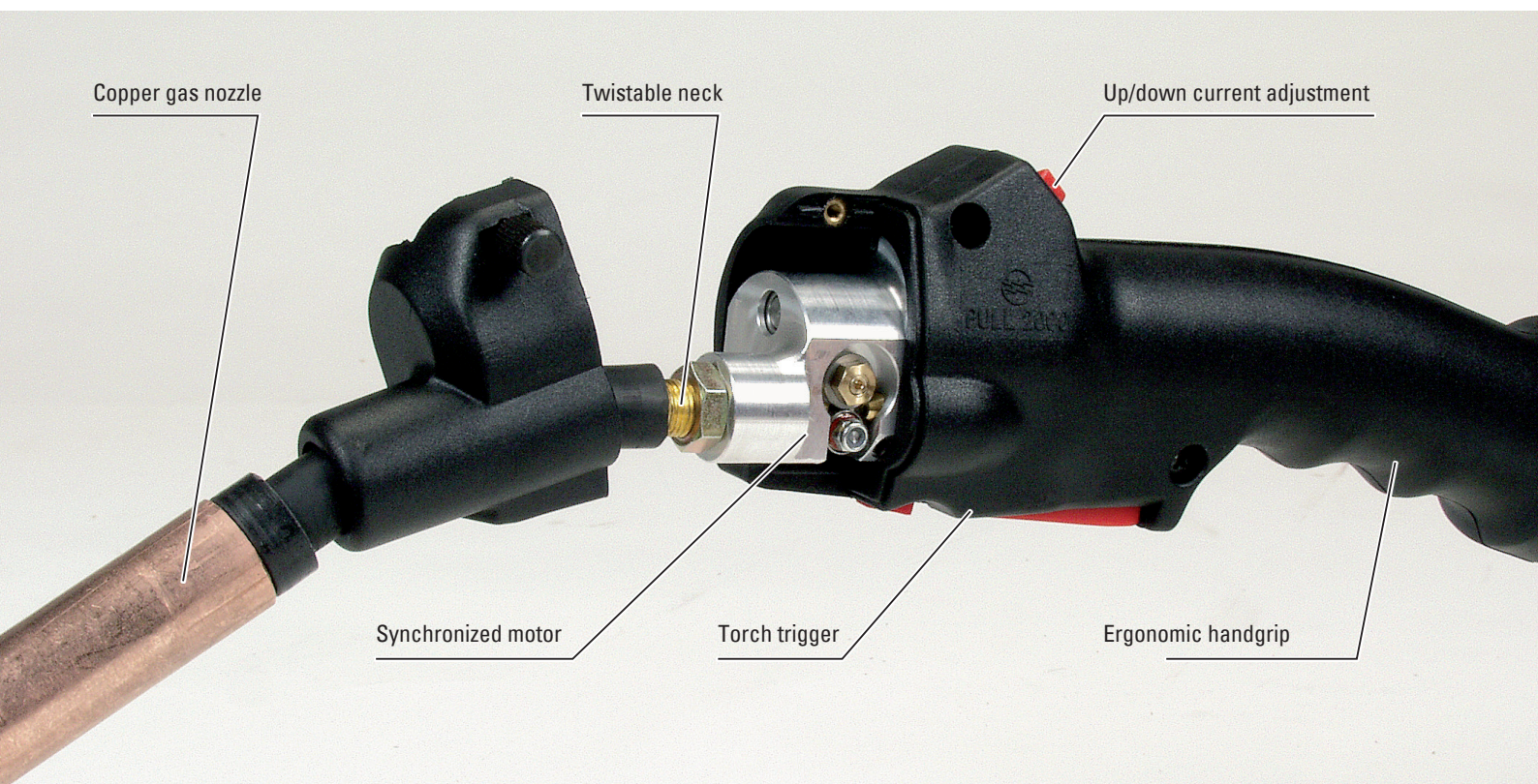


X% 160 A 40%

 4 m
13 ft.

 0,970 Kg

The PUSH-PULL torch (art. 2003) with digital current adjustment (up-down) allows us to weld all solid wires, especially aluminium wires with a diameter of 0.6/0.8/0.9/1.0/1,2, thanks to the feeder built into the grip and to its unique internal design. The torch weighs just 970 grams and has a maximum width of 66 millimetres.





Inverter synergic MIG/MAG welding machines, capable of welding in short circuit, pulsed and double pulsed arc, as well as many other features, such as HSA-CrF. They offer up to 70 synergic welding programs. They can be equipped either with standard MIG/MAG torches or with 4 m PUSH-PULL torches.



PLASMA



Art. 279

POWER PLASMA 3035/M



115/230V +15% / -20%
50/60 Hz

32 A (115V) 16 A (230V)

3,5 kVA 35%
2,8 kVA 60%
2,4 kVA 100%

5 ÷ 30 A

30 A 35%
25 A 60%
22 A 100%

Electronic

8 - 12 - (15) mm
5/16" - 1/2" (9/16")

4 m (13 ft)

60 lt/min.
3,5 bar

IP 23 S

13 kg

175x503x400 mm

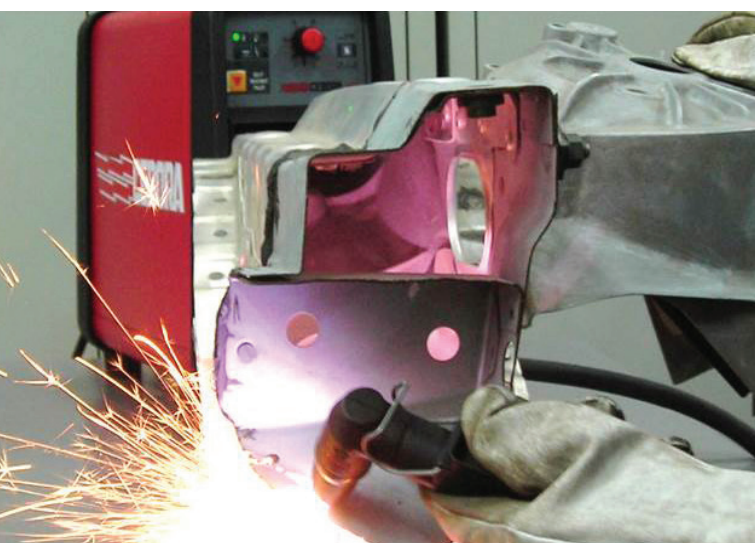


Performances are guaranteed only if Cebora genuine spare parts are used





Inverter plasma cutting power sources using compressed air. Very handy and user friendly for high quality cuts on every metals including high strength steels. Cebora "double skin" technology.



SPOTTER



Art. 2156

POWER SPOT 5700 ALUMINIUM



115 V
± 10%
50/60 Hz

230 V
± 10%
50/60 Hz



16 A

10 A



E 50J ÷ 1500J



66 mF



M 8



IP. IP 23 S



15 kg



176x370x401 mm

Capacitor discharge power source for welding studs of different materials up to Ø 8 mm.

Art. 2148

SPOT 2500



400V 50 Hz
± 10% (***)



6 kW



10 A



I₂ 3000 A max.



IP. IP 23 S



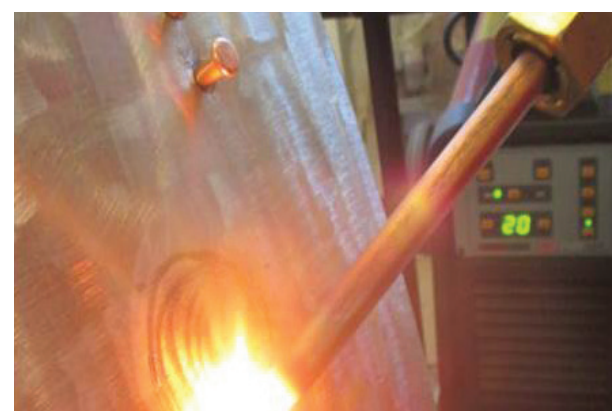
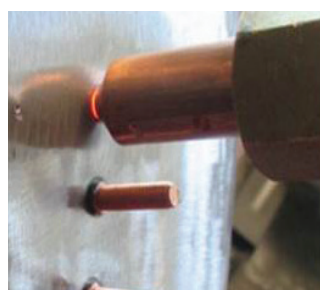
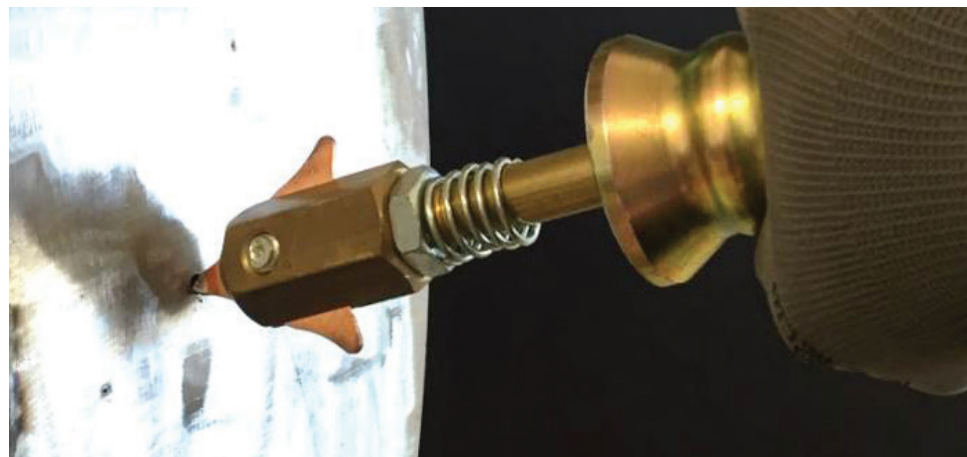
30 kg



207x437x411 mm

Multipurpose power source, suitable for all body repair works.

(***) Also available, on request, in a version for 230 V 50/60Hz single phase supply



Approved by



Mercedes-Benz



VAS 6771

Approved by



TOYOTA



DODGE

TESLA

CHRYSLER



LINCOLN





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