

MIG WELDING EQUIPMENT



WELDING CURRENT
15 – 200 A



CARMIG

Welding current 15 – 200 A

Ideal for welding even thin metal sheet

SMART interface facilitates set up settings based on metal thickness and wire type



T 1 GYS AUTO

Welding current 15 – 200 A

Ideal for welding even thin metal sheet

Synergic Controlled

The machine determines the optimum wire speed by selecting:

- the type of wire
- the wire diameter
- the welding current

Recommended: welding steel, stainless steel, aluminum & for MIG brazing of high-tensile strength steels



T3GYS AUTO

Welding current 15 – 200 A

Three torch possibility for handling Steel/HSS, Brazing & Aluminium

Synergic controlled

The machine determines the optimum wire speed by selecting:

- the type of wire
- the wire diameter
- the welding current

Recommended for welding steel, stainless steel, aluminum & for MIG brazing of high-tensile strength steels

WELDING CURRENT
15-270 A

PUSH PULL



DOUBLE PULSE- AUTOPULSE 320-T3

Digital MIG/MAG double pulse generator with 3 integrated wire feeders.

It is an extremely advanced machine with 46 synergic curves providing an exceptional arc quality. Versatile, it will hold 3 different torches to weld steel, aluminium and brazing (CuSi3/CuAl8)

Welding processes : Standard, Pulse, Pulse in Pulse and Manual.

Trigger activation modes : 2T, 4T, SPOT, DELAY and TACK function.

Precise control over the welding cycle : CreepSpeed, Softstart, Hotstart, Upslope, Downslope, Crater Filler, Postgaz, etc.

Synergic controlled

Pulse in Pulse welding mode

Three torch supplied as standard scope

PLASMA CUTTING EQUIPMENT

DIGITAL
(PRESSURE SENSOR)



EASY CUT 40

EASY CUT 40 is a plasma cutter with a HF-free starting voltage

Maximum cutting capacity - 20 mm thickness

Maximum power output of 40 A

Ergonomic handle for comfort and ease

Protected against over voltage and over current



CUTTER 30 FV

CUTTER 30 FV is a plasma cutter with a HF-free starting voltage

Maximum cutting capacity - 10 mm thickness

Maximum power output of 30 A

Ergonomic handle for comfort and ease

Protected against over voltage and over current