



BIMAX 162



Overview

BIMAX 162

cod. 821012

FLUX (no gas) and MIG-MAG (gas) welding machine. With thermostatic protection.

Complete with FLUX welding accessories.

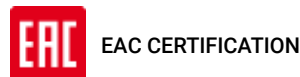
On request it is available the kit for welding with gas different types of materials such as steel, stainless steel and aluminium.



MIG-MAG FLUX



CE MARKING



EAC CERTIFICATION



1 PH 230V

Technical data

CODE	CODE 821012	MAX NO LOAD VOLTAGE	31 V	STEEL WELDING WIRE DIAMETER	0,6 - 0,8 mm
SINGLE PHASE MAINS VOLTAGE	230 V	MAX ABSORBED POWER	3,7 kW	INOX WELDING WIRE DIAMETER	0,8 mm
MAINS FREQUENCY	50 / 60 Hz	ABSORBED POWER AT 60%	1,4 kW	ALUMINIUM WELDING WIRE DIAM.	0,8 - 1 mm
CURRENT RANGE	30 - 145 A	MAINS FUSE	16 A	FLUX CORED WELDING WIRE DIAM.	0,8 - 1,2 mm
MAX CURRENT DC (EN 60974-1) 115 @ 15 % A		POWER FACTOR (cosphi)	0,9	PROTECTION DEGREE	IP21
DC CURRENT	55 A	ADJUSTMENT POSITIONS	4	DIMENSIONS	64 x 35 x 47 cm

Included Accessories

CABLE 16 MMQ 1,8 M - 124502

SLAG REMOVER - 712139



 **BIMAX 162**



COLORADO 150B WORK CLAMP 150A - 712001

TW160 MIG TORCH 2M - 742402