



EASYMIG 130 - 160 - 180



SAFETY
LVD
IEC 60974-1

EMC
IEC 60974-10

21S
IP

NO LIVE
TORCH

H
CLASS

SPOOL
Ø100
SUPPORTED



GAS
NO GAS



WIRE SPEED

<50W



η
>80%



INVERTER

CONNECTABLE TO POWER GENERATOR

TIG LIFT

MMA

MIG

REEL BRACKET
5KG



COD. 90891

Ø100 and with
REEL BRACKET
200mm

SG2

INOX

FLUX

58820

0,6-1,0Ø

0,6-1,0Ø

0,8-0,9Ø

58830

0,6-1,0Ø

0,6-1,0Ø

0,8-0,9Ø

58840

0,6-1,0Ø

0,6-1,0Ø

0,8-0,9Ø

OPTIONAL

HELMET 1500-G
DIN 4/9-13
COD. 90356



GLOVES
COD. 90330



TIG TORCH
17V
COD. 96000



WIRE



ANTI SPATTER SPRAY
COD. 92530



HELMET 2000 E 11
DIN 11 FIX
COD. 90385



APRON
COD. 90316



MAGNETIC HELP
COD. 88031



COD. 92953
FLUX Ø0,8mm - 0,5kg
COD. 92954
FLUX Ø0,8mm - 1,0kg
COD. 92960
FLUX Ø0,9mm - 0,5kg
COD. 92967
FLUX Ø0,9mm - 1,0kg

PRO HAMMER BRUSH
COD. 80000



ACCESSORIES INCLUDED



FLUX Ø0,9 mm
SPOOL Ø100mm

ELECTRODES



Rutilici / Rutile - AWS E6013
Inox / Stainless Steels - AWS E308
Basici / Basic - AWS E7018
Ghisa / Cast Iron - AWS A5.15

TECHNICAL SPECIFICATIONS

	CODE	50-60Hz	P _{MAX}	V ₀	I ₂ [A] MIN MAX	X _% /I ₂ [A] 40° EN 60974-1	X _{20°C}	Ø MIN MAX		Kg				
	ORDER CODE	INPUT VOLTAGE	ABSORBED POWER kVA kW	NO LOAD VOLTAGE	WELDING CURRENT	DUTY CYCLE	DUTY CYCLE	ELECTRODES (mm)	BOX VOLUME	BOX WEIGHT	BOX SIZE (mm)	PCS PER BOX	PCS PER EURO PALLET	BAR CODE
EASYMIG 130	58820	230V~1ph	MIG 4,3 MMA 3,7 TIG 2,4	56	MIG 20-130 MMA 20-100 TIG 20-100	MIG 30/130 MMA 30/100 TIG 30/100	130A@90%	1,6-2,5	0,028m³	9,7	375x330x230	1	50	8004386588208
EASYMIG 160	58830	230V~1ph	MIG 5,1 MMA 4,6 TIG 3,1	56	MIG 20-150 MMA 20-120 TIG 20-120	MIG 30/150 MMA 30/120 TIG 30/120	150A@90%	1,6-3,25	0,028m³	9,7	375x330x230	1	50	8004386588307
EASYMIG 180	58840	230V~1ph	MIG 6,0 MMA 5,5 TIG 3,6	56	MIG 20-170 MMA 20-140 TIG 20-140	MIG 30/170 MMA 30/140 TIG 30/140	170A@90%	1,6-4,0	0,028m³	9,7	375x330x230	1	50	8004386588406