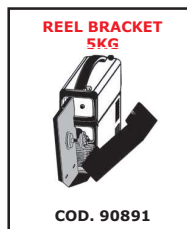




EASYMIG 130 - 160 - 180

inverterCONNECTABLE TO
POWER GENERATOR**TIGLIFT****MMA****MIG**

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

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

GLOVES



COD. 90330

TIG TORCH
17 V

COD. 96000

WIRE

FLUX
Ø0,8mm
0,5kg Cod. 92953FLUX
Ø0,8mm
1,0kg Cod. 92954FLUX
Ø0,9mm
0,5kg Cod. 92960FLUX
Ø0,9mm
1,0kg Cod. 92967ANTI SPATTER
SPRAY

COD. 92530

PRO HAMMER BRUSH



COD. 80000

WELDING HELMET
DIN 11 FIXHELMET 2000 E 11
COD. 90385

APRON



COD. 90316

MAGNETIC HELP



COD. 88031



Accessories Included

FLUX Ø0,9 mm
SPOOL Ø100mm

Elettrodi/Electrodes

Rutilici/Rutile - AWS E6013
Inox/Stainless Steels - AWS E308-E316
Basici/Basic - AWS E7018
Ghisa/Cast Iron - AWS A5.15

Technical specifications

	CODE	V	P _{MAX}	Vo	I ₂ [A]	X _u /I ₁ [A] 40°	X ₂₀ °C	Electrodes (mm)	Box volume	Kg	Box size (mm)	PCS per box	PCS per Euro pallet	Bar code								
	Order code	Input voltage	Absorbed power	No load voltage	Welding current	Duty cycle	Duty cycle															
EASYMIG 130	58820	230V~1ph	<table border="1"><tr><th>KVA</th><th>KW</th></tr><tr><td>MIG 4.3</td><td>MIG 3.3</td></tr><tr><td>MMA 3.7</td><td>MMA 2.9</td></tr><tr><td>TIG 2.4</td><td>TIG 1.7</td></tr></table>	KVA	KW	MIG 4.3	MIG 3.3	MMA 3.7	MMA 2.9	TIG 2.4	TIG 1.7	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	0,028m ³	9,7	375x330x230	1	50	8004386588208
KVA	KW																					
MIG 4.3	MIG 3.3																					
MMA 3.7	MMA 2.9																					
TIG 2.4	TIG 1.7																					
EASYMIG 160	58830	230V~1ph	<table border="1"><tr><th>KVA</th><th>KW</th></tr><tr><td>MIG 5.1</td><td>MIG 3.9</td></tr><tr><td>MMA 4.6</td><td>MMA 3.5</td></tr><tr><td>TIG 3.1</td><td>TIG 2.2</td></tr></table>	KVA	KW	MIG 5.1	MIG 3.9	MMA 4.6	MMA 3.5	TIG 3.1	TIG 2.2	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	0,028m ³	9,7	375x330x230	1	50	8004386588307
KVA	KW																					
MIG 5.1	MIG 3.9																					
MMA 4.6	MMA 3.5																					
TIG 3.1	TIG 2.2																					
EASYMIG 180	58840	230V~1ph	<table border="1"><tr><th>KVA</th><th>KW</th></tr><tr><td>MIG 6.0</td><td>MIG 4.6</td></tr><tr><td>MMA 5.5</td><td>MMA 4.3</td></tr><tr><td>TIG 3.6</td><td>TIG 2.7</td></tr></table>	KVA	KW	MIG 6.0	MIG 4.6	MMA 5.5	MMA 4.3	TIG 3.6	TIG 2.7	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	0,028m ³	9,7	375x330x230	1	50	8004386588406
KVA	KW																					
MIG 6.0	MIG 4.6																					
MMA 5.5	MMA 4.3																					
TIG 3.6	TIG 2.7																					