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Трансформаторные источники MAXIMIGG

MAXIMIG 408



	MAXIMIG 408
Input Voltage	(3ph) 230/400V ± 10% 50/60Hz
Power 60%	14,5 KVA
U ₀	18 ÷ 45 V
Amp. Min-Max	30 ÷ 400 A
Duty Cycle 40°	400A @ 40% 326A @ 60% 255A @ 100%
Adjust. Pos.	28
Ø Steel	0,6 ÷ 1,6 mm
Ø Stainless Steel	0,8 ÷ 1,2 mm
Ø Aluminium	0,8 ÷ 1,6 mm
Insulation	H
Protec. degree	IP23S
Dimens. (LxWxH)	1000x555x810 mm
Box (LxWxH)	1070x475x870 mm
Weight box/net	147,4 / 136,0 Kg
Code	99410065K

HELVI CONFIGURATION KIT

	MAXIMIG 408
Power source	99410065
Ground cable	43210144 50mm² · 3m
MIG torch	23000431 TBI 360 · Air · 4m
Gas regulator	22905094 MAXI ECO CO ₂ · 2 gauges
Gas adaptor	22910014 CO ₂ / Argon
Drive rolls	33805005 Ø 30 mm · 1,0 ÷ 1,2 mm 33805003 Ø 30 mm · 0,6 ÷ 0,8 mm
Spool Holder spacer	21690031 Ø 50 mm · H= 30 mm 21690480 Ø 50 mm · H= 18 mm
Kit Code	99410065K

ENG · Three-phase professional and industrial MIG welding units, on wheels. Equipped with euro connection torch, pressure regulator, gas hose, ground cable and clamp. They are equipped with timer for spot welding and with welding current and arc voltage displays. Well suited for small and medium sized welding workshops.

MAXIMIG 358



	MAXIMIG 358
Input Voltage	(3ph) 230/400V ± 10% 50/60Hz
Power 60%	13,5 KVA
U _o	16,5 ÷ 44 V
Amp. Min-Max	30 ÷ 350 A
Duty Cycle 40°	350A @ 40% 290A @ 60% 225A @ 100%
Adjust. Pos.	21
Ø Steel	0,6 ÷ 1,6 mm
Ø Stainless Steel	0,8 ÷ 1,2 mm
Ø Aluminium	0,8 ÷ 1,6 mm
Insulation	H
Protec. degree	IP23S
Dimens. (LxWxH)	910x491x800 mm
Box (LxWxH)	1030x425x855 mm
Weight box/net	125,6 / 107 Kg
Code	99410075K

HELVI CONFIGURATION KIT

	MAXIMIG 358
Power source	99410075
Ground able	43210144 50mm ² · 3m
MIG torch	23000431 TBI 360 · Air · 4m
Gas regulator	22905094 MAXI ECO CO ₂ 2 gauges
Gas adaptor	22910014 CO ₂ / Argon
Drive rolls	33805005 Ø 30 mm · 1,0 ÷ 1,2 mm
	33805003 Ø 30 mm · 0,6 ÷ 0,8 mm
Spool Holder spacer	21690031 Ø 50 mm · H= 30 mm
	21690480 Ø 50 mm · H= 18 mm
Kit Code	99410075K

ENG · Three-phase professional and industrial MIG welding units, on wheels. Equipped with euro connection torch, pressure regulator, gas hose, ground cable and clamp. They are equipped with timer for spot welding and with welding current and arc voltage displays. Well suited for small and medium sized welding workshops.

MAXIMIG 308



HELVI CONFIGURATION KIT

	MAXIMIG 308
Power source	99410076
Ground cable	43210142 35mm ² · 3m
MIG torch	23000431 TBI 360 · Air · 4m
Gas regulator	22905094 MAXI ECO CO ₂ 2 gauges
Gas adaptor	22910014 CO ₂ / Argon
Drive rolls	33805005 Ø 30 mm · 1,0 ÷ 1,2 mm
	33805003 Ø 30 mm · 0,6 ÷ 0,8 mm
Spool Holder spacer	21690031 Ø 50 mm · H= 30 mm
	21690480 Ø 50 mm · H= 18 mm
Kit Code	99410076K

	MAXIMIG 308
Input Voltage	(3ph) 230/400V ± 10% 50/60Hz
Power 60%	13,5 KVA
U _o	18 ÷ 42 V
Amp. Min-Max	30 ÷ 300 A
Duty Cycle 40°	300A @ 60% 230A @ 100%
Adjust. Pos.	21
Ø Steel	0,6 ÷ 1,2 mm
Ø Stainless Steel	0,8 ÷ 1,2 mm
Ø Aluminium	0,8 ÷ 1,2 mm
Insulation	H
Protec. degree	IP23S
Dimens. (LxWxH)	1000x555x810 mm
Box (LxWxH)	1070x475x870 mm
Weight box/net	129,5 / 120,2 Kg
Code	99410076K

ENG · Three-phase professional and industrial MIG welding units, on wheels. Equipped with euro connection torch, pressure regulator, gas hose, ground cable and clamp. They are equipped with timer for spot welding and with welding current and arc voltage displays. Well suited for small and medium sized welding workshops.

MAXIMIG 298



INCLUDED

- 23000425 · MIG torch 25 AK · 3 m
- 43210142 · Ground cable · 35mm² · 3 m
- 22905049 · Pressure regulator Mini CO₂
- 22910014 · Adaptor for gas bottle



	MAXIMIG 298
Input voltage	(3ph) 230/400V 50/60Hz
Power 60%	8,5 KW
U _o	18 ÷ 45 V
Amp. Min-Max	30 ÷ 300 A
Duty Cycle 40°C	290A @ 35% 225A @ 60%
Adjust. Pos.	14
Steel	0,6 ÷ 1,2 Ø mm
Stainless Steel	0,8 ÷ 1,0 Ø mm
Aluminium	0,8 ÷ 1,0 Ø mm
Insulation	H
Protec. Degree	IP22S
Dimens. (LxWxH)	880x500x740 mm
Box (LxWxH)	940x390x620 mm
Weight box/net	94 / 90,6 Kg
Code	99410073

EN • Three-phase MIG welding units on wheels. Equipped with Euro connection torch, pressure regulator, gas hose, earth cable and clamp. These units are equipped with timer for spot welding. The reel holder accepts spools from 5 to 15 kg. The Maximig 278 and 298 models are suitable for professional and industrial use.

MAXIMIG 278



INCLUDED

23000424 · MIG torch 15 AK · 3 m

43210167 · Ground cable · 25mm² · 3 m

22905049 · Pressure regulator Mini CO₂

22910014 · Adaptor for gas bottle



EN • Three-phase MIG welding units on wheels. Equipped with Euro connection torch, pressure regulator, gas hose, earth cable and clamp. These units are equipped with timer for spot welding. The reel holder accepts spools from 5 to 15 kg. The Maximig 278 and 298 models are suitable for professional and industrial use.

MAXIMIG 278

Input voltage	(3ph) 230/400V 50/60Hz
Power 60%	6,4 KW
U _o	17 ÷ 43 V
Amp. Min-Max	30 ÷ 250 A
Duty Cycle 40°C	250A @ 30% 185A @ 60%
Adjust. Pos.	10
Steel	0,6 ÷ 1,0 Ø mm
Stainless Steel	0,8 ÷ 1,0 Ø mm
Aluminium	0,8 ÷ 1,0 Ø mm
Insulation	H
Protec. Degree	IP22S
Dimens. (LxWxH)	880x500x740 mm
Box (LxWxH)	940x390x620 mm
Weight box/net	76,8 / 73,4 Kg
Code	99410072

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