MIG 352 - 350 - 500

ALUMINIUM inverter



CONNECTABLE TO POWER GENERATOR

VRD
VOLTAGE REDUCTION DEVICE

TIGLIFT
*Only N18331 - N18431

MIG

MMA

SAFETY LVD IEC 60974-1 | NO LIVE TORCH 12 | EMC IEC 60974-10 | GAS NOGAS 31 | IGBT INSULATED GATE BIPOLAR TRANSISTOR | 2T 4T MODE | 21S IP | 27 | H CLASS | 03 | 18 | EURO 21

Ø200/300 and Ø100 with SPOOL GUN	SG2	INOX	ALU	FLUX
N18331	0,6-1,0Ø	0,6-1,0Ø	0,8-1,0Ø	0,8-1,2Ø
N18431	0,6-1,2Ø	0,6-1,2Ø	0,8-1,2Ø	0,8-1,2Ø
N18471	0,6-1,6Ø	0,6-1,6Ø	0,8-1,6Ø	0,8-1,6Ø

Accessories Included



Optional

TIG TORCH 17 V



COD. 96000

CONNECTOR 25 TO 35 ADAPTER



COD. 90634

KIT
COD. 96009
(96000 + 90634)

TROLLEY



COD. 79608

WATER COOLING



COD. 79609

ROLLER



V 0,8/1,0mm Ø30mm - 2pcs **Cod. 92190**

V 0,6/0,8mm Ø30mm - 2pcs **Cod. 92191**

V 1,2/1,6mm Ø30mm - 2pcs **Cod. 92192**

ALU

U 0,8/1,0mm Ø30mm-(2pcs) **Cod. 92193**

U 1,2/1,6mm Ø30mm-(2pcs) **Cod. 92194**

SPOOL GUN



COD. 90101

TORCH AWW 501S WATER



COD. 91081
COD. 91082
COD. 91083

KIT ALU - AWT 25

For MIG 352 - 350 cod. 92196

ROLLER-(2pcs) U 0,8/1,0mm - Ø30mm	Cod. 92193
TEFLON LINER-(1pc) Ø4.0 x 1.5mm 3m	Cod. 92010
CONTACT TIP-(5pcs) M6x28 - Ø0,8	Cod. 91260/S
CONTACT TIP-(5pcs) M6x28 - Ø1,0	Cod. 91270/S

KIT ALU - AWT 35

For MIG 500 cod. 92197

ROLLER (2pcs) U 0,8/1,0mmØ30mm	Cod. 92193
TEFLON LINER (1pc) Ø4.0 x 1.5mm 3m	Cod. 92010
CONTACT TIP (5pcs) M8x30 - Ø0,8	Cod. 91340/S
CONTACT TIP (5pcs) M8x30 - Ø1,8	Cod. 91350/S

Technical specifications

	CODE Order code	V 50-60Hz Input voltage	P MAX Absorbed power kVA	P MAX Absorbed power KW	Vo No load voltage	I2 [A] MIN MAX Welding current	X% / I2 [A] 40° EN 60974-1 Duty cycle	X 20°C Duty cycle	Electrodes (mm)	Box volume	Kg Box weight	Box size (mm)	PCS per box	PCS per Euro pallet	BAR CODE Bar code
MIG 352	N18331	230V~1ph	MMA 11,6 MIG 10,5 TIG 8,3	MMA 8,9 MIG 8,0 TIG 6,3	60	MMA 25-250 MIG 50-250 TIG 15-250	60/250	250A@100%	1,6-5(6)	0,24m³	50	907x367x747	1	4	8004386183311
MIG 350	N18431	400V~3ph	MMA 13,8 MIG 13,5 TIG 10,0	MMA 11,4 MIG 11,3 TIG 8,5	60	MMA 25-250 MIG 50-250 TIG 15-250	60/250	250A@100%	1,6-5(6)	0,24m³	50	907x367x747	1	4	8004386184318
MIG 500	N18471	400V~3ph	MMA 20,7 MIG 21,7	MMA 14,6 MIG 15	60	MMA 30-400 MIG 50-400	60/400	400A@100%	1,6-8	0,24m³	63	907x367x747	1	4	8004386184714