

AWELCO

WELDING MACHINE RANGE

20
25



	DESCRIPTION	CODE	EAN	INSULATION CLASS	INPUT VOLTAGE	V0	A MAX	DUTY CYCLE	P MAX kVA	P MAX kW	POWER GENERATOR kVA
HOBBY LINE											
MMA INVERTER											
	EXTRA 170	50045R	8004386500453	F	230V~1ph	60	160 A	30/160	5,3	4	8,0
	EXTRA 200	50075R	8004386500750	F	230V~1ph	60	200 A	30/200	6,6	4,9	10,0
	ANTARES 130	50130	8004386501306	F	230V~1ph	73	130 A	20/130	5,9	3,9	9,0
	ANTARES 160	51160	8004386511602	F	230V~1ph	86	160 A	15/160	6,5	5	10,0
	ANTARES 200	51200	8004386512005	F	230V~1ph	84	200 A	15/200	8,7	6,8	13,5
	IRIS 150	61235	8004386612354	F	230V~1ph	70	140 A	10/140	5,7	4,3	9,0
	IRIS 180	61245	8004386612453	F	230V~1ph	82	160 A	10/160	6,8	5,2	10,5
	IRIS 220	61275	8004386612750	F	230V~1ph	71	200 A	10/200	8,7	6,8	13,5
	MEGA 150	62235	8004386622353	F	230V~1ph	60	130 A	10/130	5,2	3,9	8,0
	MEGA 180	62245	8004386622452	F	230V~1ph	82	160 A	15/160	6,8	5,2	10,5
	MEGA 220	62275	8004386622759	F	230V~1ph	71	200 A	15/200	8,7	6,8	13,5
	MIKRO 164	66264	8004386662649	F	230V~1ph	70	140 A	20/140	5,7	4,3	9,0

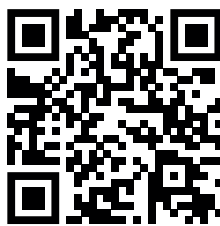
	DESCRIPTION	CODE	EAN	INSULATION CLASS	INPUT VOLTAGE	V0	A MAX	DUTY CYCLE	P MAX kVA	P MAX kW	POWER GENERATOR kVA
	MIKRO 184	66284	8004386662847	F	230V~1ph	82	160 A	20/160	6,8	5,2	10,5
	MIKROTIG 150	68250	8004386682500	F	230V~1ph	70	140 A	20/140	5,7	4,3	9,0
	MIKROTIG 170	68270	8004386682708	F	230V~1ph	82	160 A	20/160	6,8	5,2	10,5
	MIKROTIG 200	68300	8004386683002	F	230V~1ph	71	200 A	20/200	8,7	6,8	13,5
	ELX 4000	67855	8004386678558	H	230V~1ph 127V~1ph	MMA 89 (230/127V) TIG 89/14 (230/127V)	MMA 160(230V)- 130(127V) TIG 160(230V)- 130(127V)	MMA 20/160- 35/130 TIG 40/160- 50/130	MMA 6,9(230V)- 5,0(127V) TIG 4,8(230V)- 3,5(127V)	MMA 5,2(230V)- 4,1(127V) TIG 3,5(230V)- 2,7(127V)	10,0
	ELX7000	67875	8004386678756	H	230V~1ph 127V~1ph	MMA 89 (230/127V) TIG 89/14 (230/127V)	MMA 200(230V)- 130(127V) TIG 200(230V)- 130(127V)	MMA 15/200- 35/130 TIG 30/200- 50/130	MMA 9,2(230V)- 5,9(127V) TIG 6,4(230V)- 3,7(127V)	MMA 6,9(230V)- 4,0(127V) TIG 4,7(230V)- 2,7(127V)	14,0
MIG INVERTER											
	EASYMIG 100	58800	8004386588000	H	230V~1ph	47	100 A	20/100	3,3	2,3	5,0
	EASYMIG 120	58812	8004386588123	H	230V~1ph	22	100 A	20/100	3,2	2,4	5,0
	EASYMIG 130	58820	8004386588208	H	230V~1ph	56	MIG 130 A MMA 100 A TIG 100 A	MIG 30/130 MMA 30/100 TIG 30/100	MIG 4,3 MMA 3,7 TIG 2,4	MIG 3,3 MMA 2,9 TIG 1,7	6,5
	EASYMIG 160	58830	8004386588307	H	230V~1ph	56	MIG 150 A MMA 120 A TIG 120 A	MIG 30/150 MMA 30/120 TIG 30/120	MIG 5,1 MMA 4,6 TIG 3,1	MIG 3,9 MMA 3,5 TIG 2,2	8,0
	EASYMIG 180	58840	8004386588406	H	230V~1ph	56	MIG 170 A MMA 140 A TIG 140 A	MIG 30/170 MMA 30/140 TIG 30/140	MIG 6,0 MMA 5,5 TIG 3,6	MIG 4,6 MMA 4,3 TIG 2,7	9,0
	EASYMIG 180 EURO	58845	8004386588451	H	230V~1ph	56	MIG 170 A MMA 140 A TIG 140 A	MIG 30/170 MMA 30/140 TIG 30/141	MIG 6,0 MMA 5,5 TIG 3,7	MIG 4,6 MMA 4,3 TIG 2,8	9,0

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	MİKROMIG 1800	59840	8004386598405	H	230V~1ph	56	MIG 170 A MMA 140 A TIG 140 A	MIG 30/170 MMA 30/140 TIG 30/142	MIG 6,0 MMA 5,5 TIG 3,8	MIG 4,6 MMA 4,3 TIG 2,9	9,0
	MİKROMIG 2000	59850	800438659850	H	230V~1ph	55	200 A	15/200	MIG 7,6 MMA 8,8 TIG 6,1	MIG 6,0 MMA 6,8 TIG 4,7	13,5
PLASMA INVERTER											
	PLASMA 40	53185	8004386531853	H	230V~1ph	270	40 A	20/40	5,8	4,9	9,0
INDUSTRIAL LINE											
MMA INVERTER											
	ARC 160	51916	8004386519165	F	230V~1ph	60	140 A	20/140	5,9	4,5	9,0
	ARC 180	51918	8004386519189	F	230V~1ph	60	160 A	20/160	6,9	5,3	10,5
	ARC 250	51925	8004386519257	F	230V~1ph	65	200 A	20/200	8,5	7	13,0
	Plus 210	55721	8004386557211	H	230V~1ph	90	200 A	40/200	8,5	6,5	13,0
	Plus 250 TIG LIFT	55725	8004386557259	H	230V~1ph	65	220 A	40/220	9,6	7,4	14,5
	PLUS 210 CELL	55730	8004386557303	H	230V~1ph	75	200 A	40/200	8,5	7	13,0
	PRESIDENT 350	58550	8004386585504	H	400V~3ph	72	320 A	60/320	13,8	13,8	21,0
	PRESIDENT 500	58600	8004386586006	H	400V~3ph	80	500 A	60/500	25,3	25,2	38,0
MIG TIG MMA INVERTER											
	MULTI MIKRO 160	59065	8004386590652	H	230V~1ph	MIG 72 MMA 72 TIG 13	MIG 160 A MMA 140 A TIG 140 A	MIG 20/160 MMA 20/140 TIG 20/140	5,5	4,2	8,5

	DESCRIPTION	CODE	EAN	INSULATION CLASS	INPUT VOLTAGE	V0	A MAX	DUTY CYCLE	P MAX kVA	P MAX kW	POWER GENERATOR kVA
	MULTI MIKRO 200	59095	8004386590959	H	230V~1ph	MIG 87 MMA 87 TIG 13	200 A	20/200	8,2	6,7	12,5
	SMARTMIG 2200	59190	8004386591901	H	230V~1ph	65	200 A	30/200	MIG 8,2 MMA 9,6 TIG 6,2	MIG 5,8 MMA 6,4 TIG 4,4	14,5
	TRIS 250	N18190	8004386181904	H	230V~1ph	MIG 87 MMA 87 TIG 13	MIG 240 A MMA 200 A TIG 200 A	MIG 20/240 MMA 30/200 TIG 30/200	MIG 9,5 MMA 8,7 TIG 6,3	MIG 7,4 MMA 6,8 TIG 4,9	14,5
	SYNERGY 250	N18200	8004386182000	H	230V~1ph	65	200 A	30/200	MIG 8,5 MMA 10 TIG 6,5	MIG 5,8 MMA 6,4 TIG 4,4	12,5
	DOUBLE PULSE MIG 2500	59210	8004386592106	H	230V~1ph	MIG 60 MMA 60 TIG 11	200 A	MIG 30/200 MMA 20/180 TIG 20/180	MIG 7,6 MMA 7,1 TIG 5,2	MIG 5,8 MMA 5,5 TIG 3,7	11,5
	MIG 352	N18331	8004386183311	H	230V~1ph	60	250 A	60/250	MIG 10,5 MMA 11,6 TIG 8,3	MIG 8,0 MMA 8,9 TIG 6,3	17,5
	MIG 350	N18431	8004386184318	H	400V~3ph	60	250 A	60/250	MIG 13,5 MMA 13,8 TIG 10	MIG 11,3 MMA 11,4 TIG 8,5	21,0
	MIG 500	N18471	8004386184714	H	400V~3ph	60	400 A	60/400	MIG 21,7 MMA 20,7	MIG 14,6 MMA 15,0	33,0
	MIG 350 SWF SYNERGIC PULSE	N18715	8004386187159	H	400V~3ph	77	350 A	100/350	18		27,0
	MIG 500 SWF SYNERGIC PULSE	N18720	8004386187203	H	400V~3ph	80	500 A	100/500	27		40,5
	MIG 550 SWF SINERGIC DOUBLE PULSE	N18750	8004386187500	H	400V~3ph	97	500 A	100/500	26	22	39,0
	TIG 200 I HF-DC PULSE	58195	8004386581957	H	230V~1ph	70	MMA 160 A TIG 200 A	MMA 20/160 TIG 17/200	MMA 6,9 TIG 6,4	MMA 5,2 TIG 4,8	12,0

	DESCRIPTION	CODE	EAN	INSULATION CLASS	INPUT VOLTAGE	V0	A MAX	DUTY CYCLE	P MAX kVA	P MAX kW	POWER GENERATOR kVA
	TIG 200 AC/DC PULSE	58021	8004386580219	H	230V~1ph	52	200 A	MMA 20/170 (AC - DC) TIG 35/200 (AC) TIG 40/170 (DC)	MMA 8,6 TIG 6,0	MMA 8,9 TIG 6,4	13,0
	TIG 210 AC/DC PFC	58201	8004386582015	H	230V~1ph	MMA 94 TIG 62	MMA 160 A TIG 210 A	MMA 35/160 TIG 35/210	MMA 5,6 TIG 5,7	MMA 5,6 TIG 5,8	9,0
	TIG 320 AC/DC	58320	8004386583203	H	400V~3ph	72	320 A	MMA 20/320 TIG 35/320	MMA 12 TIG 8,5	MMA 7,6 TIG 6,3	18,0
4 IN 1: MIG TIG HF MMA INVERTER											
	GLOBAL 300	53210	8004386532102	H	230V~1ph	MIG TIG MMA 72 PLASMA 270	TIG 200 A MMA 160 A MIG 200 A PLASMA 40 A	TIG 30/200 MMA 35/160 MIG 25/200 PLASMA 40/40	8		12,0
PLASMA INVERTER											
	PLASMA 40K	53189	8004386531891	H	230V~1ph	270	40 A		5,8	4,9	9,0
	PLASMA 80	53080	8004386530801	H	400V~3ph	320	320 A	60/80	14		21,0
	PLASMA 120	53100	8004386531006	H	400V~3ph	320	320 A	60/100	17,8		27,0
MIG TRANSFORMER											
	Unimig 250	N14101	8004386141014	H	230V~1ph 400V~3ph	16-37	240 A	25/240	10,3	7,2	15,5
	Unimig 270	N14151	8004386141519	H	230V~1ph 400V~3ph	17-36	270 A	25/270	12,5	8,7	19,0
	Unimig 300	N14253	8004386142530	H	400V~3ph	17-40	300 A	35/300	14,9	10,4	22,5
	Unimig 350	N15060	8004386150603	H	400V~3ph	17-44	350 A	35/350	17,4	12,2	26,5
	Unimig 350 SF4	N15110	8004386151105	H	400V~3ph	17-44	350 A	35/350	21,2	14,8	32,0

	DESCRIPTION	CODE	EAN	INSULATION CLASS	INPUT VOLTAGE	V0	A MAX	DUTY CYCLE	P MAX kVA	P MAX kW	POWER GENERATOR kVA
	Unimig 374 SF4	N15153	8004386151532	H	400V~3ph	17-44	350 A	35/350	21,2	14,8	32,0
	Unimig 450 SWF	N16450	8004386164501	H	400V~3ph	17-48	450 A	35/450	28,8	20,2	43,5
	Unimig 550 SWF	N16550	8004386165508	H	400V~3ph	15-50	550 A	35/550	38,5	26,9	58,0



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