

SincoSald

Catalogo - Catalogue
Catalogue - Catàlogo
Katalog

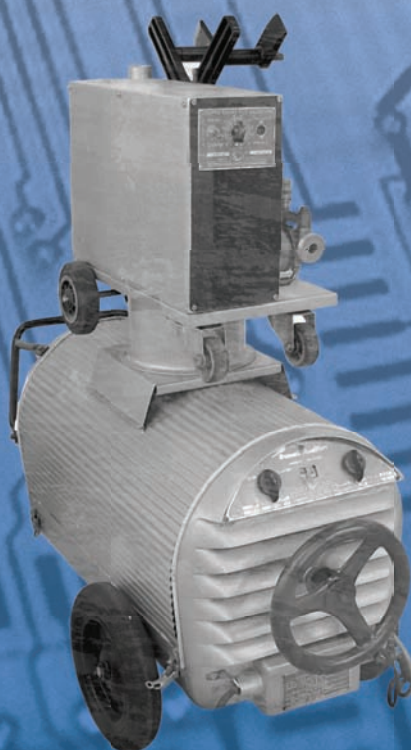
2013

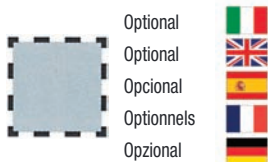




2013

1960





Optional
Optional
Optional
Optionnels
Opzional



Regolazione sinergica
Synergic adjustment
Regulacion sinergica
Reglage synergique
Synergistische Regulierung



Regolazione del bilanciamento onda quadra
Square wave balance adjustment
Regulacion de balance de onda cuadrada
Reglage de la balance des ondes carrees
Balance-Einstellung Rechtecksignal



Tecnologia inverter
Inverter technology
Tecnologia inverter
Technologie inverter
Inverter-Technologie



Programmabile
Programmable
Programable
Programmable
Programmierbar



Regolazione frequenza onda quadra
Square wave frequency adjustment
Regulacion de frecuencia de onda cuadrada
Reglage de la frequence des ondes carrees
Einstellfrequenz Rechtecksignal



Erogazione in corrente continua
Direct current out put
Regulacion en corriente continua
Courant de sortie
Abgabe DC



Strumenti di misura
Measurement instruments
Instrumento de medida
Instrument de mesure
Meßgeräte



Pulsazione
Pulsation
Pulsacion
Pulsations
Pulsieren



Erogazione in corrente continua ed alternata
Alternative and Direct current
Regulacion en corriente continua y alterna
Courant alternatif et continuu
Lieferung in DC und AC



Innesco con alta frequenza
HF Arc striking
Encendido con alta frecuencia
Amorçage HF
Hochfrequenz-Ansteuerung



Twin pulse
Twin pulse
Doble pulsacion
Double pulsations
Doppel-Puls



Regolazione con commutatore
Step adjustment
Regulacion con commutador
Reglage par commutateur
Steuerung mit Einschaltverzögerung



Innesco con lift arc
Lift mode arc striking
Encendido con lift arc
Amorçage au gratter
Initiation Lift-Arc



Temporizzatore puntatura
Spot welding timer
Temporizador de puntos
Temporisation de soudage par points
Pointing-Timer



Regolazione elettronica
Electronic adjustments
Regulacion electronica
Reglage electronique
Elektronische Einstellung



Innesco a striscio
Scratch arc
Encendido de arco por contacto
Amorçage au toucher
Streifenzündung



Predisposizione per comando a distanza
Remote control facility
Preparada para mando a control remoto
Possibilite de telecommande a distance
Rückstellung für Fernbedienung



Controllo digitale
Digital control
Control digital
Contrôle digital
Digitale Steuerung



Funzione cycle
Cycle function
Ciclo de funcionamiento
Cycle de soudage
Cycle-Funktion



Comando a pedale
Foot control
Control por pedal
Commande a pedale
Fußschalter



Prese induttanza
Induttance outlet
Connection de l'inductance
Conexion de inductancia
Taken Induktivität



Onda quadra
Square wave
Onda cuadrada
Ondes carrees
Rechtecksignal



Arco pilota
Pilot arc
Arco piloto
Arc pilote
Pilot



Scriccatura al plasma
Plasma gouging
Plasma au cougare
Plasma de corte
Plasmafugen



Inversione polarità
Polarity Inversion
Inversion de polarite
Inversión de polaridad
Verpolungsschutz



C.A.G.
C.A.G.
Arc-Air
C.A.G.
C.A.G.

 **MMA**

 **MIG**

 **TIG**

 **PLASMA**



No HF Plasma
No HF Plasma
No HF Plasma
Plasma sans HF
Kein HF Plasma



Tempo taglio filo
Burn back
Burn back
Burn back
Zeit Schneidedraht



Generatore portatile
Portable power source
Generator portatil
Générateur portable
Tragbaren Generator



Compatibile motogeneratore
Generator friendly
Compatible groupe electrogene
Conexion a motogenerador
Kompatibel Stromerzeuger



Potenza d'installazione
Installer power
Potencia de instalacion
Puissance instalée
Installation Stromversorgung



Numero delle regolazioni
Adjustment positions
Ajuste de regulacion
Nombre de positions de réglage
Reihe von Anpassungen



Elettrodi cellulosici
Cellulosic electrode
Electrode cellulosique
Electrodo celulosico
Zellulose-Elektroden



Spessore max di taglio
Induttance Max cutting thickness
Espesor maximo de corte
Epaisseur de coupe maxi
Max Schnittstärke



Hot start
Hot start
Hot start
Hot start
Hot start



Raffreddamento forzato
Forced air cooling
Refrigerado por aire
Refroidissement par air force
Fremdkühlung



Generatore carrellato
Power source with wheels
Generator con carro
Générateur avec roues
Generator auf Rädern



Alimentazione monofase
Single phase input
Alimentacion monofasica
Alimentation monophasée
Einphasige Stromversorgung



Fusibile ritardato
Fuse (delayed action)
Fusible de retardo
Fusible a retardement
Träge



Campo di regolazione
Current range
Campo de regulacion
Plage de réglage
Einstellbereich



Elettrodi
Electrodes
Electrodos
Electrodes
Elektroden



Grado di protezione
Protection class
Tipo de proteccion
Indice de protection
Schutzart



Dimensioni
Dimensions
Dimensiones
Dimensions
Größe



Arc force
Arc force
Arc force
Arc force
Arc force



Termostato
Thermostat
Termostato
Thermostat
Thermostat



V.R.D.
V.R.D.
Système de reduction de la tention V.R.D.
V.R.D.
V.R.D.



Alimentazione trifase
Three phase input
Alimentacion trifasica
Alimentation triphasée
Dreiphasen-Stromversorgung



Tensione secondaria a vuoto
Open circuit voltage
Tension de salida secundaria en Vacio
Tension a vide
Leerlaufspannung



Corrente utilizzata al
Duty cycle at
Corriente utilizada
Facteur de marche
Verwendet werden, um aktuelle



Fili
Wires
Hilos
Fils
Wires



Classe di isolamento
Insulation class
Tipo de aislamiento
Classe d'isolation
Wärmeklasse



Peso
Weight
Peso
Poids
Gewicht

INDICE



MMA

1-2

Novastick 161 - 201



3-4

Novastick 300 - 400



MIG

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Novamig 300C - 350C - 3000K

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Novamig 300E - 349E

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Feeder 2 - 4R - Synstep 4R

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Novastar 300C - 400E - 500E

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Novastar 300E PLUS - 400E PLUS - 500E PLUS



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Novastar 300E PULSE - 400E PULSE - 500E PULSE



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Starfeed 37-4 - Starfeed 37-4 PLUS - Starfeed 37-4 PULSE



TIG

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Novatig 300DC - 400DC - 300AC/DC - 370AC/DC



PLASMA

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Novacut 61 - 70 - 110 - 150

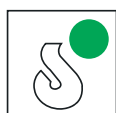


29-30

Trolley + GR Totem



MMA



Sincobold



MMA

Novastick 161 - Novastick 201



		Novastick 161	Novastick 201
	V	230	230
	KW	8,1	10
	A	35	50
	V	63	67
	A	10 - 160	10 - 200
	A	25% 60% 100%	(50%) 200 182 141
	mm	1 - 4	1 - 4
		23	23
		H	H
	mm mm mm	400 140 235	400 140 235
	Kg	4,8	7,3





MMA

Novastick 300 - Novastick 400



Novastick
300

Novastick
400

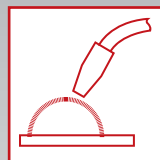
	V	400	400
	KW	11,7	17,3
	A	25	32
	V	12	12
	A	5 - 300	5 - 400
	A 30% 60% 100%	300 250 230	400 300 270
	mm	1 - 4	1 - 6
	IP..	23	23
	CL...	H	H
	mm mm mm	670 270 415	670 270 415
	Kg	33	34



MIG



SincoSald



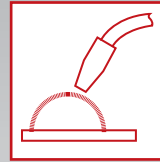
MIG

Novamix 201 SINERGICA



Novamix 201 Sinergica			
	V		230
	KW		5,9
	A		40
	V		58 (MMA)
	A	MMA TIG MIG/MAG	10 - 170 10 - 200 25 - 200
	A	25% 60% 100%	200 115 90
	mm		0,6 - 1 (5 kg)
	mm	MMA MIG	2 - 4 1,6 - 2,4
			23S
			F
	mm mm mm		480 210 400
	Kg		13,5





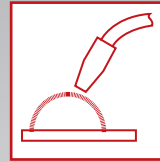
MIG

Novamig 3000K - Novamig 300C Novamig 350C



		Novamig 3000K	Novamig 300C	Novamig 350C
	V	400	400	400
	KW	10,2	10	13,8
	A	20	20	25
	V	47	40	46,5
	NR	20	20	26
	A	40 - 280	40 - 300	40 - 350
	N°	-	2	2
	A 40% 60% 100%	280 250 180	300 260 180	340 285 235
	mm	0,8 - 1,0	0,8 - 1,0	0,8 - 1,2
		23	23	23
		F	F	H
	mm mm mm	840 415 880	840 415 880	840 415 880
	Kg	90	105	120





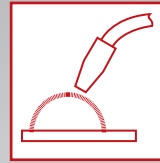
MIG

Novamig 300E Novamig 349E



		Novamig 300E	Novamig 349E
	V	400	400
	KW	10	13,8
	A	20	25
	V	40	46,5
	NR	20	26
	A	40 - 300	40 - 350
	N°	2	2
	A	40% 60% 100%	300 260 180
	mm	0,8 - 1,0	0,8 - 1,2
		23	23
		F	H
	mm mm mm	840 415 880	840 415 880
	Kg	100	115



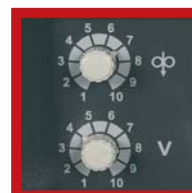
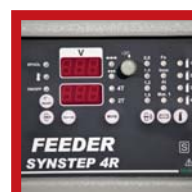


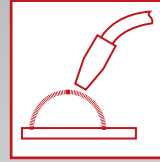
MIG

Novamig 430E - Novamig 500E Novamig 5000E



		Novamig 430E	Novamig 500E	Novamig 5000E
	V	400	400	400
	KW	18,2	23,5	22,6
	A	32	50	50
	V	51	55,5	54
	NR	30	40	
	A	70 - 430	70 - 490	50 - 500
	N°	2	3	3
	A	40% 60% 100%	430 430 350	500 420 350
	mm	0,8 - 1,2	0,8 - 1,6	0,8 - 1,6
		23	23	23
		H	H	H
	mm mm mm	980 490 920	980 490 920	980 490 920
	Kg	155	175	170





MIG

Feeder 2- Feeder 4R Feeder Synstep 4R



Feeder
2

Feeder
4R

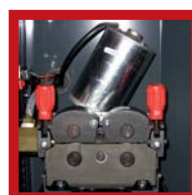
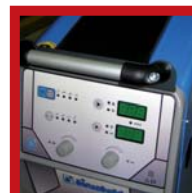
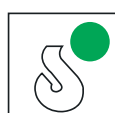
Feeder
Synstep 4R

	V	48	48	48
	W	50	100	100
	mt/min	2 - 22	2 - 22	2 - 22
	A 60% I ₂ %	300	500	500
	mm	0,8 - 1,0	0,8 - 1,6	0,8 - 1,6
	IP..	23	23	23
	mm mm mm	560 250 520	560 250 520	560 275 520
	Kg	18,4	20	20

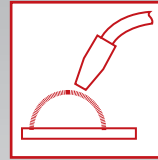
 **MIG**

 **TIG**

 **MMA**



SincoSald



MIG

Novastar 300C - 400E - 500E



		Novastar 300C	Novastar 400E	Novastar 500E
	V	400	400	400
	KW	12.6	16.4	24.4
	A	16	20	32
	V	63	63	70
	A	10 - 320	10 - 400	10 - 500
	A	40% 60% 100%	320 270 240	- 370 310
	mm	2 - 4	2 - 4	2 - 5
	mm	1.0 - 4.0	1.0 - 6.0	1.0 - 8.0
		H	H	H
	mm mm mm	670 270 630	670 270 415	670 270 960
	Kg	50	43	47
		23	23	23



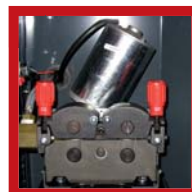
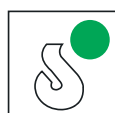
MIG



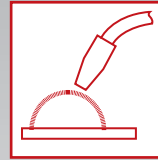
TIG



MMA



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MIG

Novastar 300E PLUS 400E PLUS - 500E PLUS



		Novastar 300E PLUS	Novastar 400E PLUS	Novastar 500E PLUS
	V	400	400	400
	KW	12.6	16.4	24.4
	A	16	20	32
	V	63	63	70
	A	10 - 320	10 - 400	10 - 500
	A	40% 60% 100%	300 270 240	400 370 310
	mm	1 - 4	1 - 6	1 - 8
	mm	0.6 - 1.2	0.6 - 1.6	0.6 - 2.0
		H	H	H
	mm	670	670	670
	mm	270	270	270
	mm	415	415	415
	Kg	39	43	47
		23	23	23



MIG



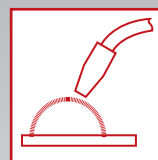
TIG



MMA



SincoSald



MIG

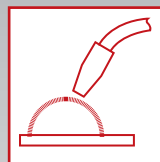


Novastar 300E PULSE 400E PULSE - 500E PULSE



		Novastar 300E PULSE	Novastar 400E PULSE	Novastar 500E PULSE
	V	400	400	400
	KW	12.6	16.4	24.4
	A	16	20	32
	V	63	63	70
	A	10 - 320	10 - 400	10 - 500
	A	40% 60% 100%	320 270 240	- 370 310
	mm	2 - 4	2 - 4	2 - 5
	mm	1.0 - 4.0	1.0 - 6.0	1.0 - 8.0
		H	H	H
	mm mm mm	670 270 630	670 270 415	670 270 960
	Kg	50	43	47
		23	23	23





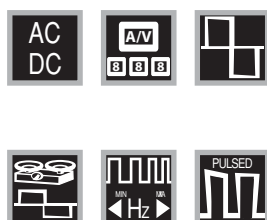
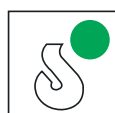
MIG

StarFeed 37 - 4 - StarFeed 37-4 PLUS StarFeed 37-4 PULSE

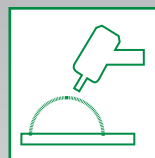


		StarFeed 37 - 4	StarFeed 37 - 4 PLUS	StarFeed 37 - 4 PULSE
	V	24	24	24
	W	100	100	100
	mt/min	06 - 25	06 - 25	06 - 25
	A 60%	500	500	500
	mm	0,6 - 1,6	0,6 - 1,6	0,6 - 1,6
		23	23	23
	mm mm mm	260 650 460	260 650 460	260 650 460
	Kg	18	18	18

 TIG



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TIG

Novatig 201 DC Novatig 201 DC PULSE Novatig 201 AC/DC



		Novatig 201 DC	Novatig 201 DC PULSE	Novatig 201 AC/DC
	V	230	230	230
	KW	5,4	5,5	6,4
	A	35	35	35
	V	63	63	66
	A	5 - 200	5 - 200	10 - 200 (AC) 5 - 200 (DC)
	A	20% 25% 30% 35% 40% 60% 100%	- 200 - - - 130 100	- 200 (AC e DC) - - - 90 (AC) - 110 (DC) 70 (AC) - 90 (DC)
	mm	1 - 4	1 - 4	1 - 4
		235	235	235
		F	F	F
	mm mm mm	400 140 230	450 140 235	520 240 450
	Kg	8	8	20

DC
+ -

DIGITAL
8 8 8

PROG.
8 8 8

AC
DC

8 8 8

DIGITAL
8 8 8

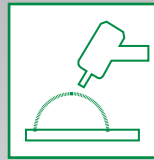
8 8 8

PROG.
8 8 8

8 8 8



SincoSald



TIG

Novatig 300 DC - Novatig 400 DC Novatig 300 AC/DC - Novatig 370 AC/DC



Novatig
300 DC

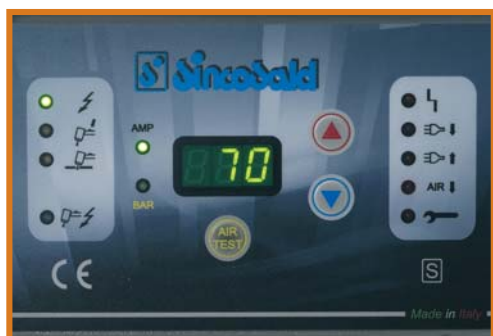
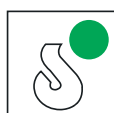
Novatig
400 DC

Novatig
300 AC/DC

Novatig
370 AC/DC

	V	400	400	400	400
	KW	14	18	14	17
	A	25	32	25	32
	V	95	95	95	95
	A	5 - 300	5 - 400	5 - 300	5 - 370
	A	40% 60% 100%	400 350 300	300 270 250	370 350 300
	mm	1 - 5	1 - 5	1 - 5	1 - 5
		23	23	23	23
		F	F	F	F
	mm mm mm	670 270 415	670 270 415	670 270 630	670 270 630
	Kg	34	35	49	50

PLASMA



SincoSald

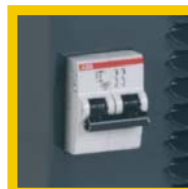


PLASMA

Novacut 61 - Novacut 70 Novacut 110 - Novacut 150



		Novacut 61	Novacut 70	Novacut 110	Novacut 150
	V	400	400	400	400
	KW	6,75	11	20	25
	A	16	25	32	63
	V	315	<500	<500	<500
	A	20 - 60	21 - 70	24 - 110	24 - 150
	A 35% 60% 100%	- 60 46	- 70 50	110 82 60	- 150
	mm	25	28	40	50
		23S	23	23	23
		F	F	F	F
	mm mm mm	550 240 450	640 250 425	640 250 425	670 270 630
	Kg	24	28	29	65



SincoSald



Trolley + GR Totem



		GRA	GR Totem	GRI
	V	230 - 400	230 - 400	230 - 400
	KW	0,43	0,43	0,43
	A	2,5	2,5	2,5
	IP..	23	23	23
		F	F	F
	mm mm mm	530 320 250	630 320 260	460 300 250
	Kg	20	25	25





Sincosold





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