

SW100



SPOT
PROFESSIONAL

TRADITIONAL

1
PHASE

MICRO
PROCESSOR

SYNERGIC

PULSE
GALVANISED STEEL

SureSpot
Automatic
Compensation

CE

PG

8000A

MICROPROCESSOR
INSIDE

SYNERGIC

PULSE
GALVANISED STEEL

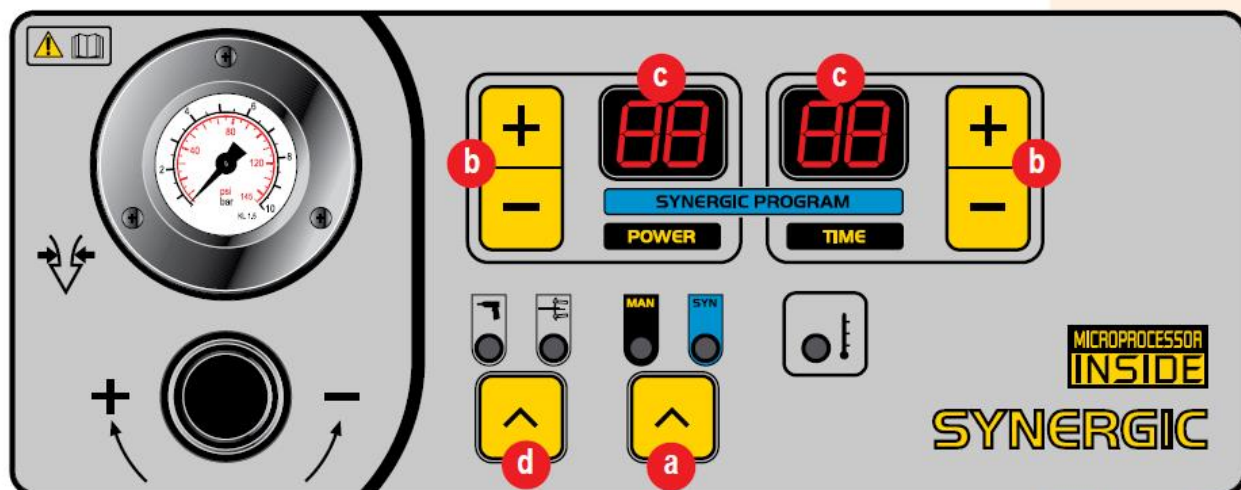
SureSpot
Automatic
Compensation



Dotazione - Supplied with - Equipés avec



SW 100 Synergic Digital Control



**MICROPROCESSOR
INSIDE**

Caratteristiche

MICROPROCESSORE per la gestione dei parametri di saldatura.

Features

MICROPROCESSOR optimizes the welding parameters

Caractéristiques

MICROPROCESSEUR optimise tous paramètres de soudure.

SYNERGIC

- a) **REGOLAZIONE SINERGICA**
Regola automaticamente i parametri di saldatura in base all'utensile selezionato ed allo spessore da saldare.
- b) Regolazione personalizzabile del tempo e della corrente di lavoro.
- c) Strumento digitale per la regolazione fine
- d) Utilizzo contemporaneo di una pinza puntatrice ed uno studder allo scopo eliminare i tempi di cambio utensile.

- a) **SYNERGETIC ADJUSTMENT**
Automatically sets the welding parameters according to the selected tool and the workpiece thickness.
- b) Adjustable time and spot welding current.
- c) Two-digit instrument for adjustable welding current setting.
- d) Possibility of using at the same time a spot gun and a studder gun in order to avoid any waste of time in tools fitting up.

- a) **REGLAGE SYNERGIE**
Règle automatiquement les paramètres de soudage selon l'outil sélectionné et l'épaisseur de la pièce à souder.
- b) Réglage ajustable du temps et du courant de pointage.
- c) Instrumentation digitale pour le réglage fin.
- d) Utilisation simultanée d'une pince de soudage et de un studder de manière à éliminer toutes pertes de temps pour le changement de l'outil.

PULSE
GALVANISED STEEL

Puntatura a punto singolo e punto singolo pulsato per lamiere ad alto limite di snervamento e lamiere zincate.

Continuous single spot and pulsed single spot for sheet metals high yield strength and galvanized steel.

Pointage point single continu et pointage single pulsatoire pour tôles à haute limite de déformation et acier galvanisé.

SureSpot
Automatic Compensation

La Compensazione automatica assicura l'uniformità di tutti i punti di saldatura.

Automatic compensation grants all welding spots evenness.

Pointage à temps préréglé compensé.



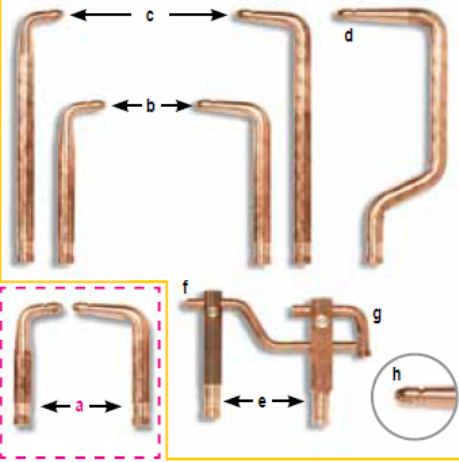
Caratteristiche tecniche	Technical specifications	Données techniques		SW 100
Alimentazione	Input voltage	Tension d'alimentation	Volt 50-60 Hz	1 Ph x 400
Fusibile ritardato	Delayed fuse	Fusible retardé	Amp (aM)	32
Potenza d'installazione	Installation power	Puissance d'installation	KW (50%)	12
Tensione a vuoto	Open circuit voltage	Tension à vide	Volt	0,8 - 10,1
Campo di regolazione	Welding current range	Champ de réglage	Amp	200 - 8000
Dimensioni	Dimensions	Dimensions	mm	650 x 730 x 1100
Peso	Weight	Poids	≈kg.	82,0
PUNTATRICE	SPOT	PINCE À SOUDER		
Capacità di saldatura	Welding capacity	Capacité de soudage	mm	3,0 + 3,0
Punti/h (0,8+0,8 mm)	Spots/h. (0,8+0,8 mm)	Points/h. (0,8+0,8 mm)	N°	600
Punti/h (3,0+3,0 mm)	Spots/h. (3,0+3,0 mm)	Points/h. (3,0+3,0 mm)	N°	75



PNK 25 Air Cooled Gun

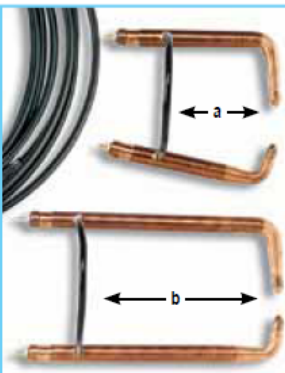
Kit Bracci - Kit arms - Kit de bras

010941



(a) standard	mm. 120	011011	(2 pcs)
(b)	mm. 200	011018	(2 pcs)
(c)	mm. 300	011019	(2 pcs)
(d)	mm. 300	011016	(1 pc)
(e)		010977	(2 pcs)
(f)		010424	(1 pc)
(g)		010423	(1 pc)
(h)		011015	(6 pcs)

PNK 25 Water Cooled Gun



Kit trasformazione Air/H₂O
Modification Kit Air/H₂O
Kit modification Air/H₂O
010063

(a)	mm. 200	011020	(1 pc)
(b)	mm. 300	011021	(1 pc)



WU 1500
Gruppo di raffreddamento
Water cooling unit
Unité de refroidissement
010651

STUD SW 100



KST4 Kit Studder

(Dotazione - Supplied with - Equipés avec)

010199



010773 (1 pc)



010772 (20 pcs)



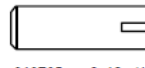
010896 (1 pc)



010990 (10 pcs)



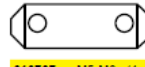
010991 (10 pcs)



010765 ø 8x16 (1 pc)



010753 ø 8x16x1,5 (100 pcs)



010767 M5-M6 (1 pc)



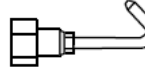
010759 ø 5x25 (100 pcs)



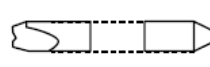
010760 ø 5x18 (100 pcs)



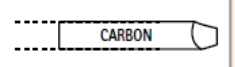
010757 M5x18 (100 pcs)



010771 ø 8x16 (1 pc)



010924 (1 pc)



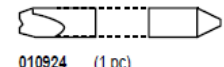
010769 (5 pcs)



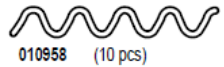
010750 Kg. 1 (1 pc)



KPSL 1 Leva
Multihook lever - Levier 010312



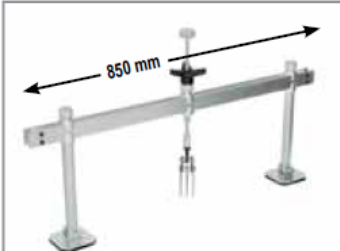
010924 (1 pc)



010958 (10 pcs)



010923 (1 pc)



KPSH1 Kit Traversa
Lifter Crossbar - Traverse tir 010200



010986 M4 (5 pcs)

010987 M5 (5 pcs)

010988 M6 (5 pcs)