

Saldatrici DC 2 Poli

2 Pole DC Welders
Soldadoras DC 2 Polos



WS TDC

in corrente continua, generatore trifase a spazzole

direct current welder, three phase alternator with brushes
de corriente continua, alternador trifasico con escobillas

WS TDC

La saldatrice è provvista di protezione termica autoripristinabile contro i sovraccarichi.

Il selettore a 8x3 posizioni permette di variare con buona risoluzione la corrente di saldatura.

Classe d'isolamento: H

Protezione: IP 23

T.H.D. ≤ 6%

Tensione d'innesco: 75V

Elettrodi utilizzabili: tutti i tipi, inclusi basici e cellulosici

Optional: Quadro elettrico, Carica batterie

Caratteristiche tecniche 

The welders are supplied with an autoresettable thermal breaker against overload.

The 8x3 position selector allows to change the welding current with a good resolution.

Insulation class: H

Protection: IP 23

T.H.D. ≤ 6%

Strike voltage: 75V

Usable electrodes: all types, included basic and cellulosic ones

Optional: Electrical panel, Battery charger

Technical characteristics 

La soldadora la suministramo con un dispositivo termico que se restablece automaticamente

El selector de 8x3 posiciones permite variar con buena resolución la corriente de soldadura.

Clase de aislamiento: H

Protección: IP 23

T.H.D. ≤ 6%

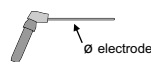
Voltaje de cebado: 75V

Electrodos utilizables: todos los tipos, incluidos basico y celulosico

Optional: Cuadro Electrico, Carga Baterias

Características técnicas 

Modello Type Modelo	Servizio Duty Servicio	Corrente saldatura Welding current > Corriente de soldadura	Potenza assorbita Driving power Potencia absorbida	Alternatore Alternator Alternador			rpm	Peso Weight Peso		
				1 phase [kVA]	3 phase [kVA]	F [Hz]		B3/B9 [kg]	B34 [kg]	SAE [kg]
WS300 TDC	250A - 60% 300A - 35%	250A (ø=5mm) 300A (ø=6mm)	> 12,0kW (16Hp) 15,0kW (20Hp)	4,0	10,0	50	3000	73,0	74,5	75,5
WS350 TDC	290A - 60% 350A - 35%	290A (ø=6mm) 350A (ø=6mm)	> 14,5kW (19,5Hp) 18,5kW (25Hp)	5,0	12,0	60	3600	73,0	74,5	75,5

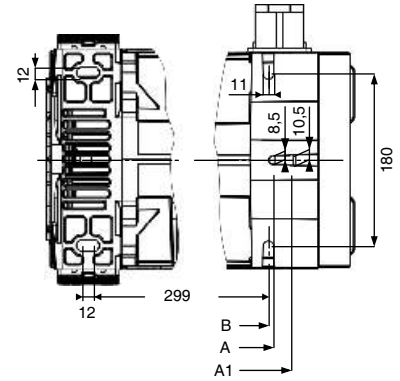
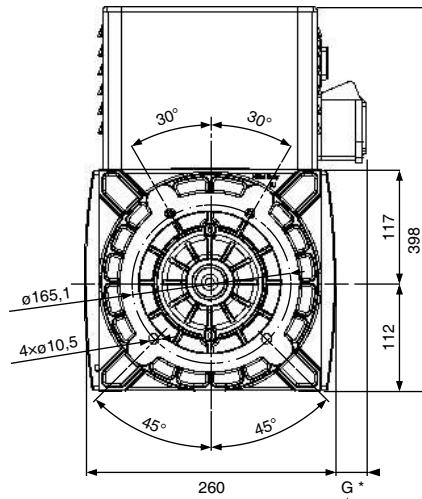
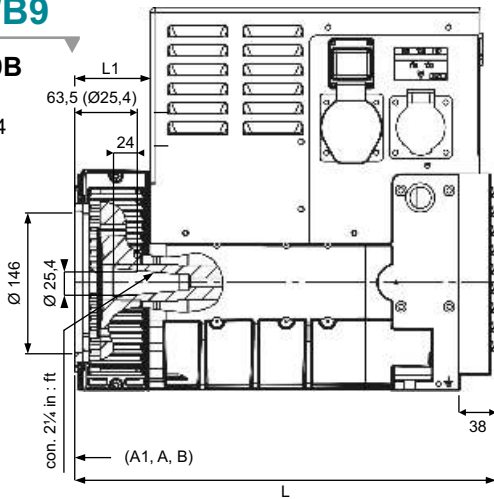


Overall Dimensions
Dimensiones

B3/B9

J609B

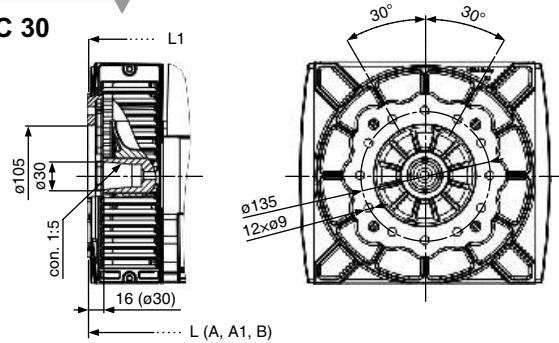
C 22
C 25,4
C 35



a richiesta è possibile montare le prese sul lato opposto
on request it is possible to mount the sockets on the opposite side
a pedido se pueden montar las tomas su lado opuesto

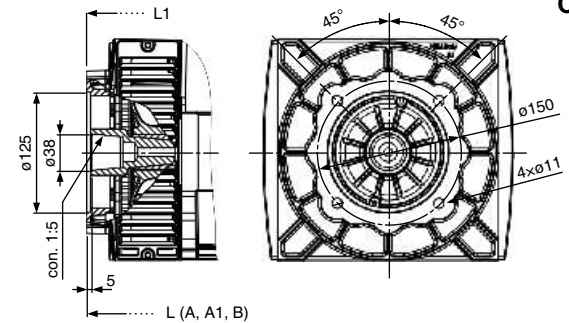
B3/B9

C 30

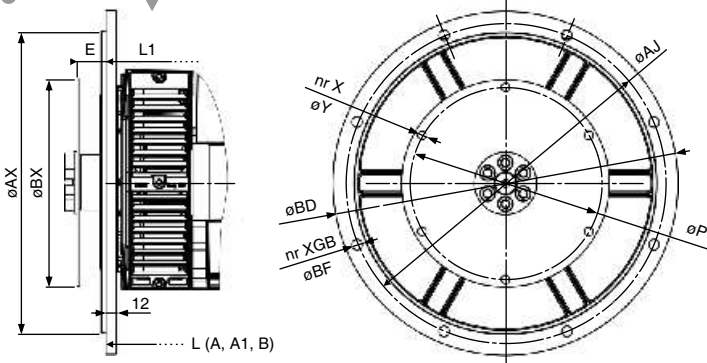


B3/B9

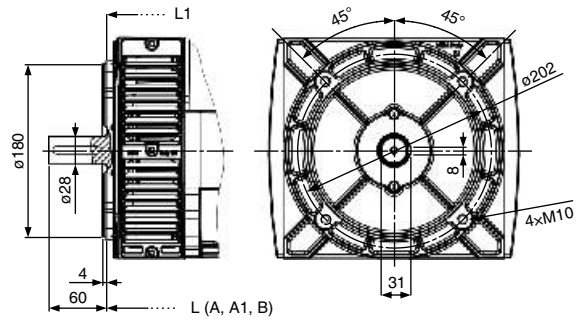
C 38



SAE



B34



Giunto Flexplate Acoplamiento	SAE	Ø BX	Ø P	E	X	Ø Y
	6,5	215,9	200,02	30,2	6	9
	7,5	241,3	222,25	30,2	8	9

Flangia Flange Brida	SAE	Ø BD	Ø AX	Ø AJ	XGB	Ø BF
	4	405	361,95	381	12	11
	5	358	314,33	333,4	8	11

B3/B9

	A	A1	B	L	L1
J609B, C30	353	371,5	348	437	79
C38	373	391,5	368	457	99

B34

	A	A1	B	L	L1
	362	380,5	357	446	88

SAE

	A	A1	B	L	L1
	365	383,5	360	449	91

Prese

G	CEE 3ph + ...
28	Schuko
36	CEE 1ph 16A
48	CEE 1ph 32A
28	NEMA

Sockets

Tomas

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