

Sincro ED200MDC 200AMP DC Welder Generator Alternator (j609b)

Prod Code: 5010-SINC-WD200

Sincro 2-Pole DC Brushless Welder Generator Alternator.

Direct replacement alternator for EW200 DC

- Protection: IP23
- Weldable electrodes: All types, including basic and cellosic
- Supplied with autoresettable thermal breaker against overload
- Can also be used as single phase alternator

This unit is designed to be fitted to an engine of 13hp or above with a 7/8 inch taper shaft (j609b coupling). Check the attached technical drawing 'Taper Shaft Drawings' to match against your existing coupling. If a different coupling is required, please contact us for availability.

Petrol eg. Honda GX390 / Briggs & Stratton XR2100 series

Diesel eg. Yanmar L100 / Lombardini 15LD 440 / Hatz 1B40



SPECIFICATIONS

Model	ED200 DC
Type	ED 2L
Weld Current (Amps)	200DC
Weld Voltage	70
Duty Cycle	60% @ 170Amps
Duty Cycle	35% @ 200Amps
110v output (Kw)	4
230v output (Kw)	4
RPM	3000
Weight (Kg)	43
Dimensions inc Sockets (L x W x H)	43 x 22 x 34cm
Taper Fitting	7/8" (j609b)

forma costruttiva / shape IM B25 - j609b cod D.F

tipi - type	dimensioni / dimensions	
	mm	inch
EA / ED 2 M	377,5	28 1/4
EA / ED 2 L	432,5	33 1/8

mm - inch	mm	inch	mm	inch
d	a	b	c	d
22,84	22,14	80	32	0
25,4	25,4	63,5	49,3	0
35	38	31	72	F

