HYBRID / SMART

SMART $\widehat{\mathbb{C}}_{24}$ $\widehat{\mathbb{C}}_{24}$ $\widehat{\mathbb{C}}_{24}$ $\widehat{\mathbb{C}}_{24}$ BATTERY $\widehat{\mathbb{C}}_{24}$ $\widehat{\mathbb{C}}_{24}$ $\widehat{\mathbb{C}}_{24}$ $\widehat{\mathbb{C}}_{24}$ Charge $\widehat{\mathbb{C}}_{24}$ $\widehat{\mathbb{C}}_{24}$

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APPLICATIONS

- SINGLE SHIFT OPERATIONS
- MULTIPLE SHIFT OPERATIONS
- ALL TYPES OF MOTIVE POWER
 FORKLIFTS

RECHARGE YOUR FORKLIFT BATTERY ANYTIME 24/7



FEATURES:

- Increase your battery life
- Maximise battery life, reduces water consumption and maintenance
- Extend daily battery run times
- 5 year Manufacturers Warranty
- Charging times from 6-14 hours.
- Complete electronic protection system

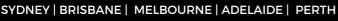
300 877 531

• Robust, reliable design



CALL OUR TEAM TODAY











TECHNICAL INFORMATION

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GENERAL CHARACTERISTICS

Mains:	400V (3ph) +/-10% 50-60Hz.
Visual signalling:	OLED display , 4 LEDs and 4 operational keys
Charger setting:	By OLED display : Current, Capacity and 7 preset charging profiles.
	By laptop/USB port: Enhanced programming
Data memory:	Charger gives a Report of the last 50 cycles and
	key technical data by integrated USB door
Cool-down system:	Temperature-regulated fan speed.
	Fan idle within 40°C internal components temperature.
Efficiency	>90%
Operating temperature	: 0° to +40°C full power
Certifications:	CE in conformity with LV and EMC protocols

SAFETY FEATURES

Wrong battery:	If the battery voltage is outside the acceptable limits, the charger remains in stand-by mode and gives an error/warning message
Electronic protection overload:	Complete protection in case of output short circuit or overload
Anti- Arcing:	STANDARD: When the battery is connected, no arcing is generated at the connectors. OPTIONAL: Anti-arcing protection in case of battery disconnection while the charge is in progress.
Automatic shutdown on battery	while the charge is in progress. If the battery is disconnected while the charge is in process, the charger turns off automatically within 3 seconds. and specific message is saved
disconnection	in the Charge History Log

MECHANICAL CHARACTERISTICS

Dimension (mm):	Cabinet A: 500 x 900 x 440	Cabinet B: 550 x 1300 x 550
Cooling:	Natural or Forced Ventilation with active fan control.	
Audible Noise:	2<65 dBA at 1 meter	
Environmental		
Protection:	IP21 (Standard)	
	IP54 (Optional)	
Ambient Temperature:	OPERATION: -10 / +50 cc	
	STORAGE: -20 / +70 cc	
Altitude	<2000m	
Output cables: 2,5 m+/-10% (length) DC plug on demand		g on demand

SYDNEY | BRISBANE | MELBOURNE | ADELAIDE | PERTH

(in)

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