

Technical Information

Hardcore # EURON150 is a premium quality high-capacity battery designed specifically for heavy commercial applications requiring N150 / 4D-sized battery with bottom hold-down ledges to secure the battery. Calcium plates with added silver and high tin content provide maintenance-free operation, while accessible vent caps allow access for added security / peace of mind, and comply with Worksafe® recommendations for standby diesel generator applications, etc.

Features and Benefits include:

- Calcium – Calcium Maintenance-Free
- High Tin Content with Added Silver
- Full-Frame Positive & Negative Plates
- Anti-Vibration glass-mat lined separators
- Access to check electrolyte levels
- Complies with Worksafe® guidelines for diesel generators, etc.



Applications

European Tractors & Machinery
European Cranes & Telehandlers
Standby Diesel Power Generation
Commercial Marine Applications
Applications requiring N150 casing with Bottom-Hold-Down Ledge
Reverse-Polarity N150 (LH Positive)

Specifications

Battery Type:	Maintenance-Free Accessible	Container Material / Colour:	PP / Opaque
Voltage:	12 V	Lid Type / Colour:	Coin-top / White
Capacity (@20hr rate):	165Ah	Positive Plate Type:	Full-Frame Silver-Calcium
Cold Cranking Amps -18°C, SAE:	1000	Negative	Full-Frame Lead-Calcium-Tin
Cold Cranking Amps - 0°C SAE:	1200	Separator Type:	Dual Envelope with Glass-Mat
Reserve Capacity:	325 Min.	Assembly Layout:	5 (LH Positive)
Overall Dimensions:	L515 x W218 x TH210	Terminal Type:	Standard SAE
Wet Battery Weight:	44.5Kg	BCI Group:	N150 Euro - BHD