FLOODED HIGH TEMPERATURE BATTERY 65D26RHT (12V65Ah)



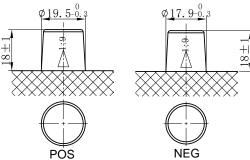


CHARACTERISTICS

Item		Specifications
Nominal Voltage		12V
Nominal Capacity (20HR)		65Ah
Reserve Capacity		108min
Cold Cranking Amps@0°F (-18°C)		480A
	Length	260mm (10.2inches)
Dimension	Width	172mm (6.77inches)
	Height	221mm (8.70inches)
Approx Weight		17.2kg (37.9lbs)
Terminal		1
Cell layout		1
Hold-Down		B01
Case		Black-PP Material
Cover		Black-PP Material
Handle		TS1

APPLICATIONS

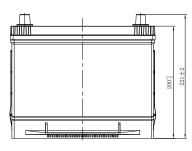
- Car start
- •EV/HEV
- •Engine start



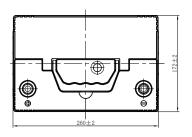
*Values are subject to variation of +/- 5% in normal manufacturing processes.

GENERAL FEATURES

- •Design for high temperature countries and regions
- ·Superior life in high temperature environment
- •High tin alloy and thicker positive grid
- •High-temp paste
- ·Patented venting system bring less water loss and prevent acid leakage







Leoch International Technology Ltd. @ www.leoch.com

Leoch Batteries Pte Ltd www.leoch.sg

Leoch Battery Corporation @ www.leochamericas.com

Leoch Europe S.A. @ www.leoch.eu

Data above is recommended and the picture is only for battery effect display, Leoch reserve the final right of explanation. © LEOCH. All rights reserved.Trademarks and logos are the property of LEOCH and its affiliates unless otherwise noted.Subject to revisions without prior notice. E&OE.

Publication No.:LB-65D26RHT-PD-EN-V1.0-20250103