

EXIDE®

Batteries



18 Months Warranty

PART NUMBER	N200LX-AGM	
CHARACTERISTIC	Valve Regulated Lead Acid (Absorbent Glass Mat)	
GROUP SIZE	N200	
CASE AND LID	Material	Polypropylene (PP)
	Handle	2-pc rope handle
	Case Colour	Black Casing
	Lid Colour	Black Lid
	Ledge / Hold-down	No Ledge (NL)
	Vent	Centralized venting

DIMENSIONAL SPECIFICATIONS

OVERALL DIMENSIONS	METRIC (mm)
LENGTH	517
WIDTH	272
HEIGHT (bottom to top cover)	218
TOTAL HEIGHT (bottom to top of terminal)	238
NOMINAL WEIGHT	71 kg

TERMINAL DATA	POSITIVE	NEGATIVE						
TYPE	SAE	SAE						
TERMINAL HEIGHT (mm)	18.5±1.50	18.5±1.50						
BOTTOM DIAMETER (mm)	19.5±0.3	17.5±0.3						
TAPER	1:9	1:9						
POLARITY	<table border="1"> <tr> <td>○</td><td>○</td><td>○⁻</td></tr> <tr> <td>○</td><td>○</td><td>○⁺</td></tr> </table>		○	○	○ ⁻	○	○	○ ⁺
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TECHNICAL SPECIFICATIONS

COLD CRANKING AMPS (CCA)	1300 CCA
	Test reference: AS60095.1: 2022 Rated CCA DCH at 18°C for 30 sec
CAPACITY (RC)	525 mins
	Test reference: AS60095.1: 2022 25 Amps DCH at 10.5 V cut-off voltage

AMPERE-HOUR (20-HOUR CAPACITY)	240 AH
	Test reference: AS60095.1: 2022
	Rated AH DCH at 10.5 V cut-off
PLATE DESIGN	Lead-Calcium Alloy Full Frame Plate Design
ELECTROLYTE	36% H ₂ SO ₄ at 15°C

