



*Product supplied may differ from image shown*

Thin Plate Pure Lead (TPPL) - Valve Regulated Lead Acid (VRLA) - Absorbed Glass Mat (AGM) - Maintenance Free Battery for Deep cycle and engine start applications

Nominal Voltage	12V
Nominal Capacity (C <sub>20</sub> )	220Ah
Nominal Capacity (C <sub>10</sub> )	198Ah
CCA (EN)	1500A (-18°C)
Pulse Current CA (PCCA)	2700A
HCA	2010A (27°C)
MCA	1780A (0°C)
Reserve Capacity	475 mins
Internal Resistance	2.70mΩ

Temperature Operating range  
 -40°C to +45°C

Air (US-DOT) transportable Yes  
 Non Spillable Yes  
 UN Transportation Classification  
 UN2800-Class 8 Exempt

Lifting handles Yes  
 Terminals SAE

Charge Voltage 14.4V @ 20°C  
 Float Voltage 13.7V @ 20°C

Short Circuit 4630A

Storage (at 25°C) 24 months

### Physical Characteristics

Length 518mm  
 Width 276mm  
 Height 225mm

Labels In accordance with requirements of EN50342-1

Weight 65.0 Kg

Packaging Individual carton