Product Data Sheet

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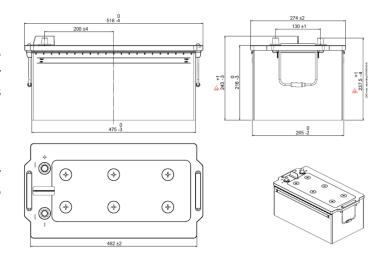
Issued By: Challenge Batteries WA



Technical Information

The Delkor DIN C – N230 is a Maintenance Free starting battery. This is a high capacity battery designed to perform in applications where run time and overall capacity is a critical requirement. Built to the unrivalled quality standards you expect from Delkor.

Although not normally required, the battery features caps which allow it to be topped up with distilled water in extreme heat applications.



Features & Benefits

- · High durability plate design
- High density active material
- High tin content resists corrosion
- Low self discharge
- Patented liquid & gas separator to prevent electrolyte loss

Applications
Road Transport
Buses & Coaches
Large Capacity Farm Machinery

Technical Specifications				
Battery Type	Calcium Maintenance Free	Case Material / Colour	Polypropylene / Black	
Voltage	12V	Lid Type / Colour	MF Accessible / Black	
Capacity (20Hr)	230Ah	Plate Type	Expanded Positive & Negative Grids	
CCA (-18°C, SAE)	1200CCA	Separator Type	Low Resistance PE Envelope	
Reserve Capacity (25A, SAE)	490 minutes	Assembly Layout	LH Positive [+ -]	
Overall Dimensions (LxWxH)	518 x 276 x 244mm	Terminal Type	SAE Standard	
		Case Size	DIN C (N200)	
Nominal Weight	56.0kg	Ledges	None	