

Technical Information

Delkor calcium batteries are engineered to support the electrical demands of today’s vehicles, providing reliable starting power in the most demanding climate conditions.

The Delkor 22NF-330D is a centre post maintenance free battery designed for automotive cranking applications. This premium quality battery benefits from PowerFrame® grid technology which delivers improved durability and performance over the life of the battery.



Features & Benefits

- Patented PowerFrame® grids extend life
- OE proven technology
- Unique high density active material
- High tin content resists corrosion
- Low self-discharge
- Low resistance envelope separators

Applications

Passenger

Commercial

Mining / Heavy duty

Technical Specifications

Battery Type	Maintenance Free	Case Material / Colour	Polypropylene / Black
Voltage	12V	Lid Type	Maintenance Free
Capacity (20Hr)	40Ah	Grid Type	PowerFrame® Positive, Expanded Negative
CCA (-18°C, SAE)	330A	Separator Type	Low resistance PE
Reserve Capacity (25A, SAE)	60 minutes	Assembly Layout	Centre Post
		Terminal Type	SAE Standard
Overall Size (LxWxH)	240 x 132 x 202mm	Case Size	BCI Grp. 22NF
Nominal Weight	10.59kg	Ledges	Long Side, Short Side