Product Data Sheet



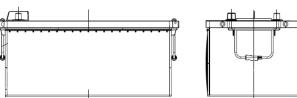
Issued By: R&J Batteries Pty Ltd

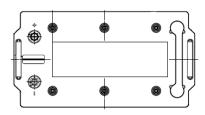
Technical Information

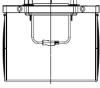
Thanks to highly efficient AGM technology, the Delkor DINC-N210AGM truck battery provides heavy commercial vehicles with a high degree of power delivery & reliability.

The AGM design coupled with Delkor's patented PowerFrame grid technology is the best solution for high demand applications and power consuming functions including the parking cooler/heater. Extended life and performance means less downtime.

This battery has been developed in collaboration with the leading commercial vehicle manufacturers to support innovations which will be standard equipment for commercial vehicles in the future.







Features & Benefits

- 6 x cycle life compared to conventional batteries ٠
- Ideal for high electrical load and 'hotel' functions •
- Highest vibration resistance
- Capable of 80% DoD
- Suitable for end of frame installation (EURO 5/6)

Applications

Road Transport

Buses & Coaches

Large Capacity Farm Machinery

| Technical Specifications | | | |
|--------------------------------|---------------------|---------------------------|---|
| Battery Type | Absorbent Glass Mat | Case Material / Colour | Polypropylene / Black |
| Voltage | 12V | Lid Type / Colour | Maintenance Free / Black |
| Capacity (20Hr) | 210Ah | Plate Type | PowerFrame [®] Positive & Negative Grids |
| CCA (-18°C, SAE) | 1200CCA | Separator Type | Glass Mat / Scrim |
| Reserve Capacity (25A, SAE) | 460 minutes | Assembly Layout | LH Positive [+ -] |
| | | Terminal Type | SAE Standard |
| Overall Size (LxWxH) | 518 x 276 x 242mm | Case Size | DIN C (N200) |
| Nominal Weight | 61kg | Ledges | None |