

DELKOR

DINC-N200EFB

Case size: DIN C, N200 EFB



The Delkor DIN C - N200EFB is a premium quality, Enhanced Flooded Battery designed for modern commercial vehicles equipped with Idle Stop Start technology. Featuring Delkor's patented PowerFrame® positive plate design combined with unique EFB high carbon negative plates, the DINC-N200EFB battery also makes an ideal performance upgrade for commercial vehicles where increased performance and durability are required.

### Features and Benefits

- Maintenance Free design
- Thicker PowerFrame® plates
- Higher Reserve Capacity
- Improved charge acceptance (+60%)
- Improved cycle life (+70%)
- Ideal for Idle Stop Start applications
- Maintains high cranking power at low State of Charge
- Longer life compared to conventional batteries

### Product details

- |                                                   |                                 |
|---------------------------------------------------|---------------------------------|
| ○ Commercial 12V Enhanced Flooded Battery         | ○ Battery Capacity [Ah] - 240   |
| ○ Suitable for ISS (Idle Stop Start) applications | ○ Reserve Capacity [min.] - 500 |
| ○ Assembly - LH Positive [+ -]                    | ○ Length [mm] - 518             |
| ○ Voltage [V] - 12                                | ○ Width [mm] - 276              |
| ○ Battery Type - EFB Battery                      | ○ Height [mm] - 242             |
| ○ Cold Cranking Amps [A] - 1200                   | ○ Terminal Type - SAE           |