



Neutron Power NPK series starter batteries are engineered to support the electrical demands of today's vehicles, providing reliable starting power time and time again to withstand heavy loads, tough terrains, and extreme climates.

### Features and Benefits

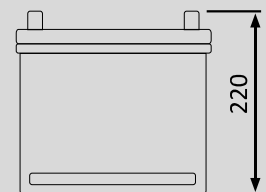
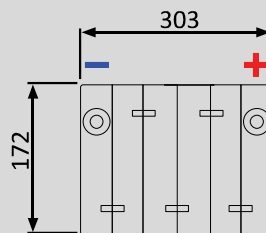
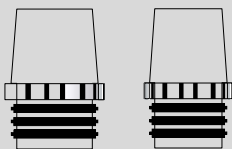
- Life of the battery lasts with excellent and powerful ignitability by having used the hyper-resistant PE separator.
- Complete Maintenance Free (CMF) product that requires absolutely no need for maintenance.
- High strength terminals which completely blocked the discoloration of the terminals arising from the leakage of electrolyte fundamentally.
- S.O.C indicator allow easy check of battery condition.

Length	Width	Height	Total Height	Weight
303 mm	172 mm	200 mm	220 mm	20.6 kg

CAPACITY (Ah) 20 Hour Rate	Cold Cranking Amps CCA @ -18°C	RC Min	Number of Plates	Terminal
90 Ah	750 CCA	160 minutes	17 Plates	STD

### Outer Dimension

#### STD Terminal

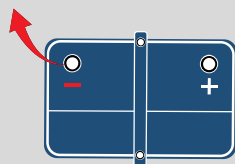


### Battery Replacement Procedure



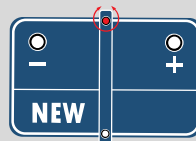
Switch off the engine and keep sparks, flames, cigarettes away from battery at all times, before removing the old battery.

1



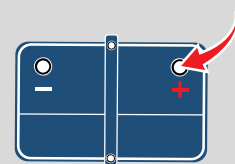
Disconnect the negative terminal, first and avoid short-circuit caused by tools, when removing old battery.

2



Clean corroded parts in tray and cable clamps, before installation of new battery.

3



Connect the positive terminal, first and check the terminal clamps for tight fit, when installing new battery.

4