



18 Month Warranty \*

(FOC)

\* T&C Apply

Eko batteries are specially designed for three-wheeler applications, which require frequent start-stops and ply on rough terrains.

- Rugged Design: Special polypropylene container makes the battery strong enough to withstand severe operating conditions and arduous vibrations during service
- Special Hybrid Alloy System: Best suited for Indian environment
- Double Clad Separation: Unique rib-free separator profile, reinforced with texturised glass mat provides surface support to the active material to improve cycle life and resistance to bumps and vibrations
- Quick Recharge: Unique grid design, lower internal resistance and a special paste chemistry enhance re-charging capability of the battery during use
- Spark Arrestor - Safety Device: Micro-porous filter disc in vent openings arrest acid fumes and restrict spark propagation inside the battery, enhancing safety
- Leak-Resistant Design: Side vented lid reduces chance of electrolyte leakage during handling application and keeps the surface of the battery clean
- Maintenance-Free: Requires topping up only once in 6 months. Special alloy ensures low water loss during high temperature operations
- Ready-to-use: Batteries delivered factory-charged in ready-to-use conditions

Technical Specifications of Exide Eko Range of Batteries

| Battery Nomenclature | Ref C20 Capacity (Ah) | Maximum Overall Dimensions (MM) |     |     | Nominal Filled Weight (KG) | Electrolyte Volume (LITRES) | Charging Current (A) | CCA at - 18°C As Per |     |     | Acid Level Indicator | Battery Layout          |
|----------------------|-----------------------|---------------------------------|-----|-----|----------------------------|-----------------------------|----------------------|----------------------|-----|-----|----------------------|-------------------------|
|                      |                       | L                               | W   | H   |                            |                             |                      | EN                   | IEC | SAE |                      |                         |
| FEK0-EKO22           | 32                    | 197                             | 129 | 227 | 9.5                        | 2.5                         | 2.5                  | -                    | 220 | 272 | Not Present          | Right Layout<br>-□□□□□+ |
| FEK0-EKO60L          | 60                    | 260                             | 173 | 225 | 17.2                       | 4.7                         | 5                    | -                    | 288 | 360 | Not Present          | Left Layout<br>+□□□□□-  |
| FEK0-EKO40L          | 35                    | 197                             | 129 | 227 | 10.5                       | 2.2                         | 3                    | -                    | 270 | 332 | Not Present          | Left Layout<br>+□□□□□-  |
| FEK0-EKO60R          | 60                    | 260                             | 173 | 225 | 17.5                       | 4.7                         | 5                    | -                    | 288 | 360 | Not Present          | Right Layout<br>-□□□□□+ |