

GOLF CART BATTERY 6C 225



**TOUGH CONDITIONS
TOUGHER BATTERY**

Exide 6C 225 - Golf Cart Battery

The community of Electric vehicle users is growing rapidly and Exide has been constantly contributing to the growth. The Exide 6C225 is the latest development - a blend of improved high density paste formulation and unique glass mat separator for better positive active material retention. This ensures longer life of the battery. The innovative composition and state of the art process is a result of 60 years of accumulated experience of Exide, in research and development, manufacturing and field operations. The new battery is designed and manufactured to perform at its best under deep cyclic operations. It is suitable for a wide range of golf carts, floor cleaners and special electric vehicles.

Easy accessibility is ensured through 4 regional offices, 24 branches, 30 Exide Power centres and over 500 industrial dealers spread all over the country. Exide offers total solution including installation, operation and maintenance through experienced engineers. In short, the Exide 6C225 translates into satisfaction and complete peace of mind for the vehicle user.

PRODUCT DETAILS - 6C 225

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|--------------------------------------|--------------------------------------|---|
| Capacity | | 225 Ah (at C-20 Rate) 171 Ah (at C-5 Rate) |
| Dry Battery Weight | | 24 Kgs ± 5% |
| Charged Battery Weight | | 30 Kgs ± 5% |
| Dimensions | Over all Height (up to Terminal Top) | 285 ± 3.0 mm |
| | Width | 182 ± 2.0 mm |
| | Length | 264 ± 2.0 mm |
| Fill in Electrolyte Specific Gravity | | 1.255 ± 0.005 (at 30°C) |
| Fill in Electrolyte volume | | 2 Lts / Cell |
| Final Electrolyte Specific Gravity | | 1.280 ± 0.005 (at 30°C) |
| Energy Density | | 31.0 - 33.0 Wh / Kg. (C-5 Rate) |

Application



Golf Cart



Electric Vehicle



Floor Scrubber