

Didac Scientific







Product Code. DS-EE-11575

Cranking Motor

Description

Catalogue No.: "IDAC111/064"

DESCRIPTION:-

- Technology Reduction-Gear Technology
- Type Nose-less type
- Voltage- 12V.
- Rated Output Power: 0.75 kW.
- Application Diesel Engine. Upto 4.5 Liters. Capacity, 4 Cyl.
- Weight 2-5 kg.
- Rotation Clock wise and Anti-Clock wise (as viewed from Pinion end)
- Operating Conditions From -40°C to +130°C peak (Storage)
- From -40°C to +100°C (No Load)
- Protection Category IP-54 Certified.
- For Splash & Dust norms DIN40050.
- IP-67 Design, with Water Dip-Proof, underway.
- Construction Closely balanced Armature assembly
- Supported by Bearings for smooth running of both Bendix & Armature.

- Maintenance free product, without any Lubrication requirement.
- Longer brush life, and Trouble free service life.
- Reliability Proven 1.85 Lakh starts. (* Tested under Lab conditions)
- Patents Design for 'Pinion side' Water Splash protection. (Provisional applied).

Didac Scientific Pvt. Ltd,

Martinfield Business Centre, 108 Martinfield, Welwyn Garden City, United Kingdom

Direct Contact Details Sales@didacscientific.co.uk

www.didacscientific.co.uk/