



Product Code . DS-EE-11524

Alternator

Description

Catalogue No. : “IDAC131/014”

DESCRIPTION :-

- Built based on the current Conventional designs with External Fan and Internal Fan types. These are classical and ventilated versions, that are used in various segments like Tractors, Farming equipment and Stationary engines.
- These Alternators are built with utmost care for ensuring stability of Output for continuous charging to battery, while operating under different working environments and applications.
- Higher output at Idle speed, benefits continuous charging to Battery
- High quality Power diodes' Zener type used, those suppress voltage spikes from vehicle circuitry
- Rectifier Diodes are built thru Welded process for better strength & withstand vibrations
- High performance multi-function & mono-function regulator
- Compact in size and classic design, to suit every contemporary vehicle

Specification :-

- Technology Classic – External Fan

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- Type: Ventilated type
 - Voltage: 12V.
 - Rated Output Power: 23 A
 - Application: Diesel Engine Up to 4.5 Liters.
 - Capacity: 4 Cycle
 - Weight: 3-6 kg.
 - Rotation: Clock wise and Anti-Clock wise (as viewed from Pulley 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, for Slip ring zone.
 - Construction: Closely balanced Rotor assembly
 - Supported by Bearings for smooth running

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