

Prestolite
electric

Leece-Neville

8SC/SCJ

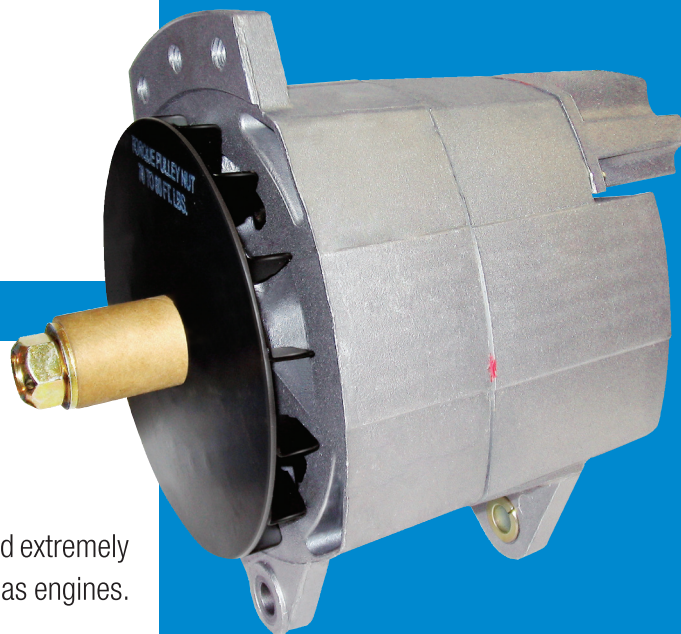
Designed for extra heavy electrical loads and high charge requirements at idle

Features

- Integral charging systems that can handle heavy belt loads and extremely high electrical loads as required by today's large diesel and gas engines.
- Simplified wiring - insulated three-wire system.
- Built-in "Load Dump" protected regulator with solid state circuitry and external adjustment.
- SAE double lug mount with adjustable steel bushing and steel insert.
- Heavy-duty 5/16" output stud for superior electrical connections.
- Special AC terminal for connection of tachometers and other instruments.
- "R" terminal for indicator lamp hook up.
- Long-life copper graphite brushes enclosed in a dirt resistant chamber to extend brush life.
- Trash screens are available for protection against foreign particles.

Applications

- Heavy-Duty Trucks
- Emergency Vehicles
- Off-Highway
- Agricultural



**Simplified
wiring -
insulated three-
wire system**

System Voltage	Frame	Shaft Diameter	Max. Ambient Air
12/24 Volt	165mm	0.8736 - 0.8741	93°C (200°F)

Part no.	Model	Volts	Amps	Mount
T022303625	8SC	24V	175A	J-180

TRYSOME



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