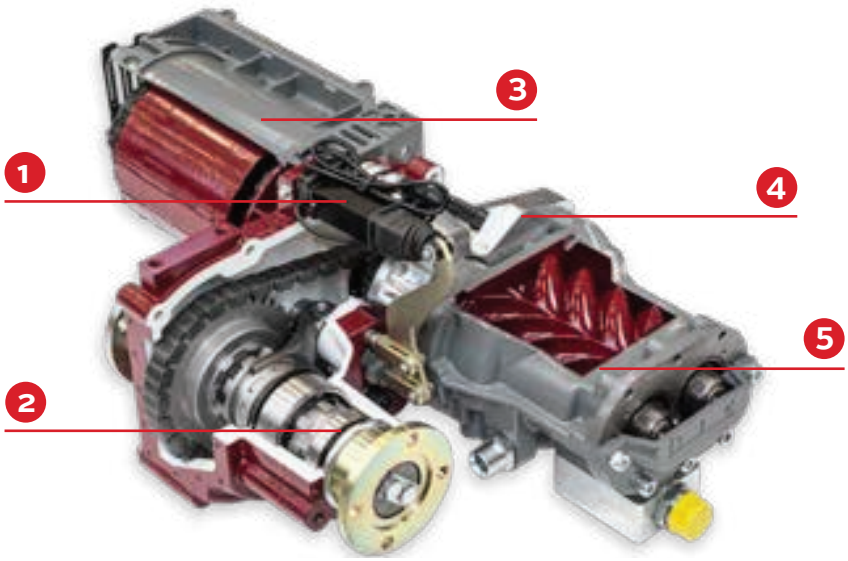
DLG – DRIVE LINE POWER SYSTEM

Gardner Denver
TRANSPORT SOLUTIONS

Gardner Denver's on-board power systems are the most efficient solution to providing compressed air and electrical power for on-site application.

Located under the van floor or in the vehicle chassis it uses the vehicles engine and gearbox to provide motive power.

The systems are light weight and keep the load area and tow hitch free for other purposes, making the vehicle more versatile. Operation is quiet, reliable and economical.



1

- Electrical actuator engagement
- Eliminates cable engagement
- System diagnostics
- Safety interlocks

2

- Central engagement system
- Optimised space envelope

3

Alternator

- 110 V / 240V / 415 V Electric

4

Adaptor plate allows for:

- Hydraulic
- Pneumatic
- Electric
- Water

5

Compressor:

DLG-DRIVELINE- 21 Specifications subject to change without notice.

PHONE: 1300 300 375

transporteng.com.au info@transporteng.com.au

TES TRANSPORT ENGINEERING SOLUTIONS

A Sime Darby Motors Company

MELBOURNE • SYDNEY • BRISBANE • PERTH • ADELAIDE

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APPLICATIONS

Service Van
- Tyre Vans
- Mobile Service & Breakdown Vehicles
- Cavity Wall Insulation

Utilities & Telecoms
- Compressed Air & 6kva Alternator
- Gas
- Water
- Electricity
- Fibre Optic Cable Blowing

Civil Engineering, Highways & Authorities
- Jetting
- Winching
- Core & Vac

Benefits

Safe
- No lifting or manoeuvring or heavy equipment.
- No risk of accidents while towing.
- No need to carry fuel supplies on vehicle.

Secure
- Cannot be stolen or left on site.
- Ignition key out to prevent drive-away.

Convenient
- Power is available at the push of a button.
- Permanently fitted to the vehicle for a fast emergency response.
- Power outlets located to suit application.

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