

VR-L SUPER

Super-charged LPG reducer up to 300 HP engine power

Part no.: RD.VLS.B

We designed VR-L Super reducer for the most sophisticated engines with high-efficiency output. This reducer is supplied with advanced Liquid Gas Heating System which ensures stable pressure regardless of system temperature. It also has Coil Group Valve built-in so there is no need to install another valve separately.

300 HP
Maximum Power

 **LGHS**
Liquid Gas Heating System

CFD Designed using
Computational Fluid Dynamics

Main features:

- LPG gas type
- Aluminium alloy die cast
- Liquid Gas Heating System
- Working pressure: 1,2 bar (17.4 psi)
- Maximum power: 220 kW (300 HP)
- Working temperature range: -30/+120 °C (-22/+250 °F)
- LPG outlet external diameter: 14 mm
- LPG inlet diameter: 8 mm
- Engine coolant outlet/inlet diameter: 16 mm
- Supplied shut-off valve
- Dimensions: 135 x 190 x 130 mm / 5.3 x 7.5 x 5.1 in
- Body diameter: 100 mm / 4 in
- Dry weight: 1,9 kg (4.2 lbs)
- Approvals: ECE67R01
- **Aluminium water outlet/inlet** available



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AUTO GAS equipment

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