

VR-L Standard

Advanced LPG reducer for vehicles
up to 200 HP

Part no.: RD.VL.B

The latest VR-L Standard reducer is designed according to the modern technological advances. Due to that factor, the most efficient temperature exchange values as well as optimal pressure performance are obtained. This has been proved by testing it in extreme conditions. The VR-L Standard reducer comes equipped with LPG solenoid, so there is no need to instal an additional valve. This helps saving space in the engine compartment.

200 HP
Maximum Power


Low-temperature optimized

CFD Designed using
Computational Fluid Dynamics

Main features:

- LPG gas type
- Aluminium alloy die cast
- Working pressure: 1 bar (14.5 psi)
- Maximum power: 150 kW (200 HP)
- Working temperature range: -30/+120 °C (-22/+250 °F)
- LPG outlet external diameter: 12 mm
- LPG inlet diameter: 6 mm
- Engine coolant outlet/inlet diameter: 16 mm
- Supplied shut-off valve
- Dimensions: 135x190x130 mm / 5.3x7.5x5.1 in
- Body diameter: 100 mm / 4 in
- Dry weight: 1,45 kg (3.2 lbs)
- Approvals: ECE67R01



■ Aluminium water outlet/inlet available



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