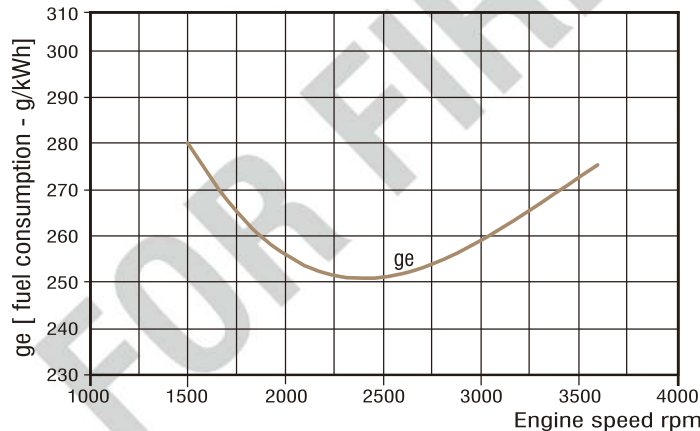
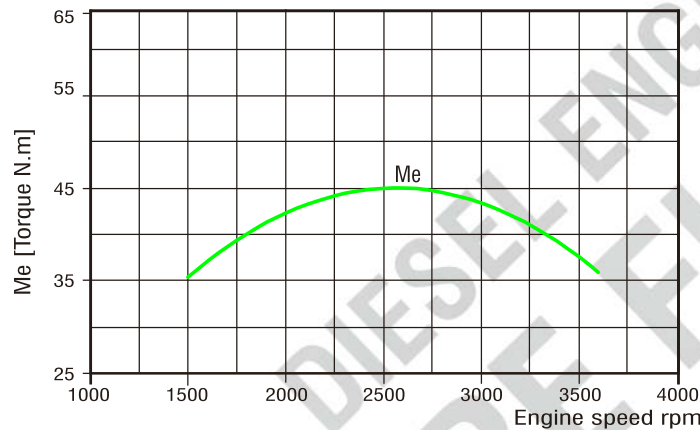
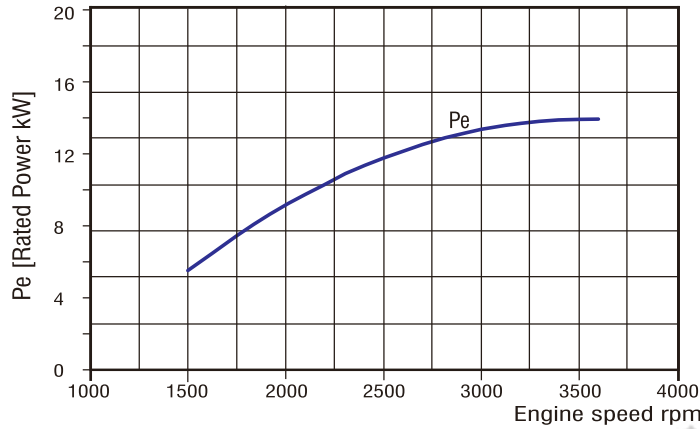


V2N13 - 13KW @ 3000 RPM (variable speed)



SPECIFICATION

| | |
|---|--------------------------------------|
| Model | V2N13 |
| Number of Cylinders | 2 |
| Power (kW) | 13 |
| Max power (kW) | 14 |
| Speed (RPM) | 3000 |
| Max speed (RPM) | 3600 |
| Intake Way | Natural |
| Displacement (L) | 0.875 |
| Bore / Stroke | 88 x 72 |
| Operation Hours | Normal/Max: 12/24h |
| Oil Capacity (L) | 1.7 - 2.3 |
| Fuel Consumption at Full Load (L/hr) | 3.9 - 4.5 |
| Cooling Method | Air Cooled |
| Lubricating Method | Pressure cycle and Splash composite |
| Stating Method | Electric Starting 12V / 36 - 60Ah |
| Net Mass (kg) | 60 |

SCOPE OF SUPPLY:

Radiator, 12 V starter motor, Engine shaft / Control panel: Customer's request.

These engines have improved performance and combustion efficiency. The characteristics such as high torque and heavy duty construction makes these engines a right choice for fire fighting applications. Engines series comprises of 2 cylinder 4 stroke compression ignition type engines. These engines are subjected to rigorous performance tests prior to the dispatch to ensure that the performance ratings are achieved as required by the design specifications.