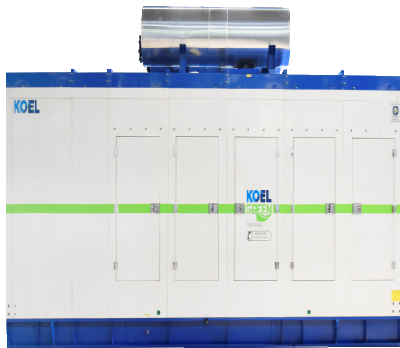


DV12ETA G2 - 750 kVA Liquid-Cooled Generator



Cooling	Liquid-Cooled Engine
Model	DV12ETA G2
Power kW (hp)	662 (900)
Prime Power Generator rating at 0.8 pf (kVA)	662
Overall Genset Dimensions L x W x H (mm)	6800 X 2300 X 2713
Approx. weight (with canopy) Kg	8300 Kg

FEATURES

- » 4 valve HPCI technology for lowest fuel consumption in its class.
- » Emission compliance to stringent norms of EU COM stage II.
- » V type engine design for lower footprint.
- » Electronic governor as a standard scope of supply.
- » Highest block loading capacity in its class.
- » Centrifugal filter as additional filter in lube oil system.
- » Least maintenance and lowest operating cost.
- » Lube oil change period of 500 hours.
- » Aesthetically superior compact design and smaller footprint, fully intergrated weather-proof acoustic enclosure.
- » Conforms to low noise emission norms as per CPCB.
- » Smart Generator Monitor Control (GMC) for closely monitoring the engine, generator and safety system.
- » 6 free service visits during the warranty period.