



Series 2000 Gx6

For Power Generation Prime Applications
with water-to-air charge air cooling

| | | |
|---------------------------------------|---|---------|
| Engine Type | 12V2000 G56F | |
| Rated power ICXN | 665 kW | 892 bhp |
| Speed at rated power ICXN | 1500 rpm | |
| Number of cylinders | 12V - 90° | |
| Bore mm - in | 135 mm | 5.3 in |
| Stroke mm - in | 156 mm | 6.15 in |
| Displacement per cylinder l : cu - in | 2.33 cu | 136 in |
| Displacement, total l : cu - in | 26.76 cu | 1633 in |
| Fuel specification | EN 590, Grade No.1-D/2-D (ASTM D975-00) | |

| | | |
|---------------------------------------|---|---------|
| Engine Type | 12V2000 G66F | |
| Rated power ICXN | 709 kW | 951 bhp |
| Speed at rated power ICXN | 1500 rpm | |
| Number of cylinders | 12V - 90° | |
| Bore mm - in | 135 mm | 5.3 in |
| Stroke mm - in | 156 mm | 6.15 in |
| Displacement per cylinder l : cu - in | 2.33 cu | 136 in |
| Displacement, total l : cu - in | 26.76 cu | 1633 in |
| Fuel specification | EN 590, Grade No.1-D/2-D (ASTM D975-00) | |

Engine Dimensions

| | | |
|--------------------------------|-----------------------|-----------------|
| 12V2000 G56F - G66F | | |
| Dimensions (L x W x H) mm - in | 1830 x 1280 x 1430 mm | 72 x 50 x 56 in |
| Dry weight kg - lbs | 2950 kg | 6503 lbs |