



## Series 2000 Gx6

For Power Generation  
Continuous Applications  
with air-to-air charge air  
cooling

<b>Engine Type</b>	<b>12V2000 B26F</b>	
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 I : cu - in	2.33 cu	136 in
Displacement, total I : cu - in	26.76 cu	1633 in
Fuel specification	EN 590, Grade No.1-D/2-D (ASTM D975-00)	

### Engine Dimensions

<b>12V2000 B26F</b>		
Dimensions (L x W x H) mm - in	2038 x 1548 x 1421 mm	80 x 61 x 56 in
Dry weight kg - lbs	2670 kg	5586 lbs

<b>Engine Type</b>	<b>16V2000 B26F</b>	
Rated power ICXN	709 kW	951 bhp
Speed at rated power ICXN	1500 rpm	
Number of cylinders	16V - 90°	
Bore mm - in	135 mm	5.3 in
Stroke mm - in	156 mm	6.15 in
Displacement per cylinder I : cu - in	2.33 cu	136 in
Displacement, total I : cu - in	35.68 cu	2177 in
Fuel specification	EN 590, Grade No.1-D/2-D (ASTM D975-00)	

### Engine Dimensions

<b>16V2000 B26F</b>		
Dimensions (L x W x H) mm - in	2388 x 1570 x 1421 mm	94 x 62 x 56 in
Dry weight kg - lbs	3125 kg	6889 lbs

<b>Engine Type</b>	<b>18V2000 B26F</b>
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Rated power ICXN	887 kW	1189 bhp
Speed at rated power ICXN	1500 rpm	
Number of cylinders	18V - 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	40.14 cu	2450 in
Fuel specification	EN 590, Grade No.1-D/2-D (ASTM D975-00)	

### **Engine Dimensions**

#### **18V2000 B26F**

Dimensions (L x W x H) mm - in	2569 x 1572 x 1421 mm	101 x 62 x 56 in
Dry weight kg - lbs	3360 kg	7408 lbs