



# **KMD S14**

400.2 / 450.2

Based on Scania engine

## **Engine details:**

Horsepower:	<b>400 ps</b>	<b>/ 370 kw - 1900 rpm</b>
	<b>450 ps</b>	<b>/ 405 kw - 1900 rpm</b>
Cylinders:	<b>8 in V shape</b>	
Cycle:	<b>4 - stroke</b>	
Bore:	<b>127 mm</b>	
Stroke:	<b>140 mm</b>	
Engine capacity:	<b>14190 cm<sup>3</sup></b>	
Flywheel house:	<b>SAE 1</b>	
Flywheel:	<b>14" (standard no industrial)</b>	
Alternator:	<b>Standard 55 A</b>	
Starter motor:	<b>Standard</b>	



**CCR fase2 Certificate number: R4\*II\*C1D2E2E3\*0046\*00**

- C1:** *Auxiliary engine with variable engine revolution and variable load*
- D2:** *Auxiliary engine with constant engine revolutions*
- E2:** *Ship main propulsion engine with constant engine revolution*
- E3:** *Ship main auxiliary propulsion engine with propeller characteristics*

Dimensions:	<b>about 1300 x 1180 x 1180 mm</b>
Guarantee:	<b>2 years</b>

