



Engine Performance

ENGINE MODEL: D756IPE2

<b>Engine Type: 93C-P/15</b> Rating: 90.0 kW=122.4 CV @ 1500 rpm 613 Nm @ 1200 rpm	<b>Engine Type: 93C-P/18</b> Rating: 98.0 kW=133.3 CV @ 1800 rpm 613 Nm @ 1200 rpm	<b>Engine Type: 93C-P/23</b> 102.0 kW=138.7 CV @ 2300 rpm 613 Nm @ 1200 rpm
<b>EMISSION CERTIFICATE</b> 2002/88/EC - Stage II	<b>NET POWER</b> ACCORDING TO ISO 3046 PRODUCTION CONFORMITY $\pm$ 5%	<b>SPECIFIC FUEL CONSUMPTION</b> Best value: 214 g/kWh @ 1500 rpm <b>Performance after 50 hrs running-in</b>

