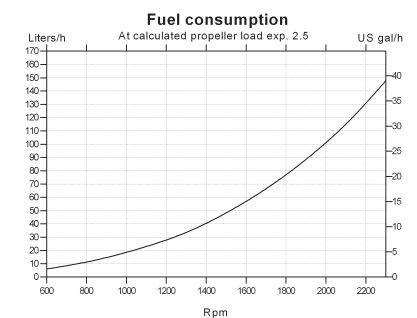
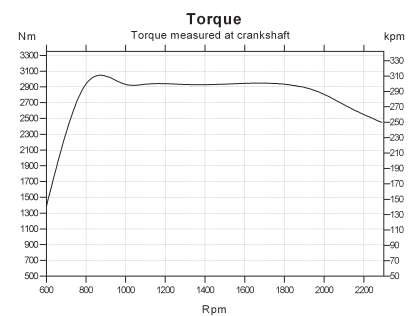
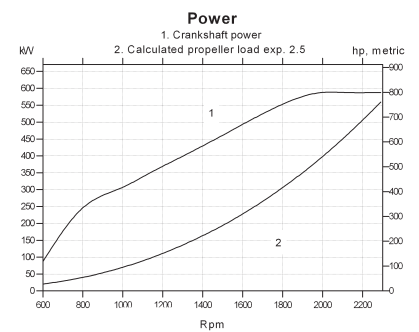


# IPS 1050



## General Data

System designation	IPS1050
Engine displacement, l (in <sup>3</sup> )	12.8 (780)
Configuration	in-line 6
Crankshaft power, kW (hp)	588 (800) @ 2300 rpm
Propshaft power, kW (hp)	564 (768) @ 2300 rpm
Aspiration	Dual stage turbo with twin charge air coolers
Rating	4*
Package weight, kg (lb)	2300 (5060)
Propeller series	Q1-Q7
Voltage	24V
Emission compliance	IMO NOx, EU RCD, US EPA Tier 3
Type approval	DNV
Application	Twin/multiple engine installation in planing hulls
Speed range	26 to 40 knots
<p>Technical data according to ISO 8665. With fuel having an LHV of 42700 kJ/kg and density of 840 g/liter at 15 °C (60 °F). Merchant fuel may differ from this specification which will influence engine power output and fuel consumption.</p> <p>*RATING 4. For light planing craft in commercial operation</p>	



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