

BELASSI JET PUMP 160 RANGE / 14 VANE

DESCRIPTION

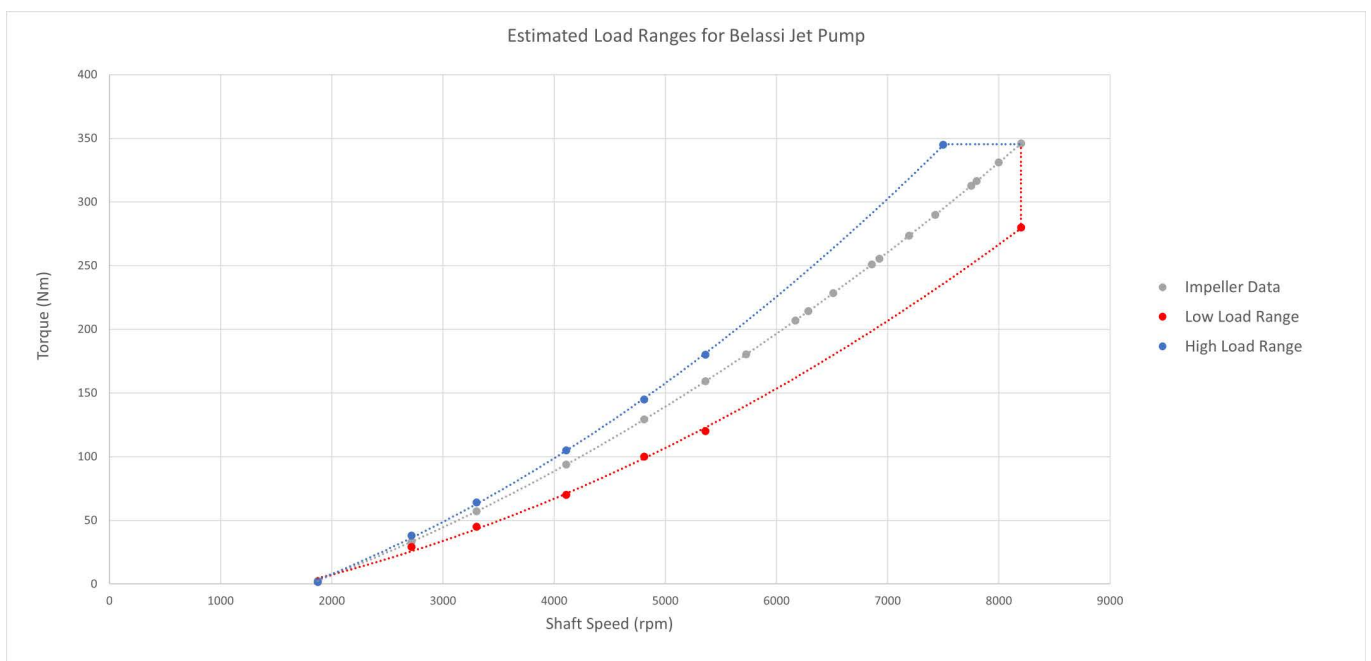
Belassi Jet Pump 160 Range / 14 vane – Engineered for peak performance and durability, the Belassi Jet Pump is the ideal propulsion solution for engines up to 300 kW / 400 hp. Designed for both combustion and electric powertrains, this all-around system integrates a jet pump with a brake/reverse flap, ensuring superior handling and control. Constructed from high-quality stainless steel, it delivers exceptional strength and resistance under mechanical stress. Featuring three independent cooling supplies and the option to add a redundant steering cable, the Jet Pump 160M guarantees reliability and robust performance in the most demanding conditions.

KEY SPECS

- Max input Power: 300kW / 400hp
- Max RPM: 8200
- Jet Type: Axial flow with 14 vane
- Diameter from 161 to 165 mm
- Hub/Cone Diameter 83mm
- Standard Impeller Pitch 14/23, 3 Blade
- Jet Weight: 21 kg / 46,3 lb
- Reverse / Trim weight: 4,5 kg / 9,9 lb
- Material Jet Pump: Stainless Steel
- Material Reverse / Trim: Carbon Fiber

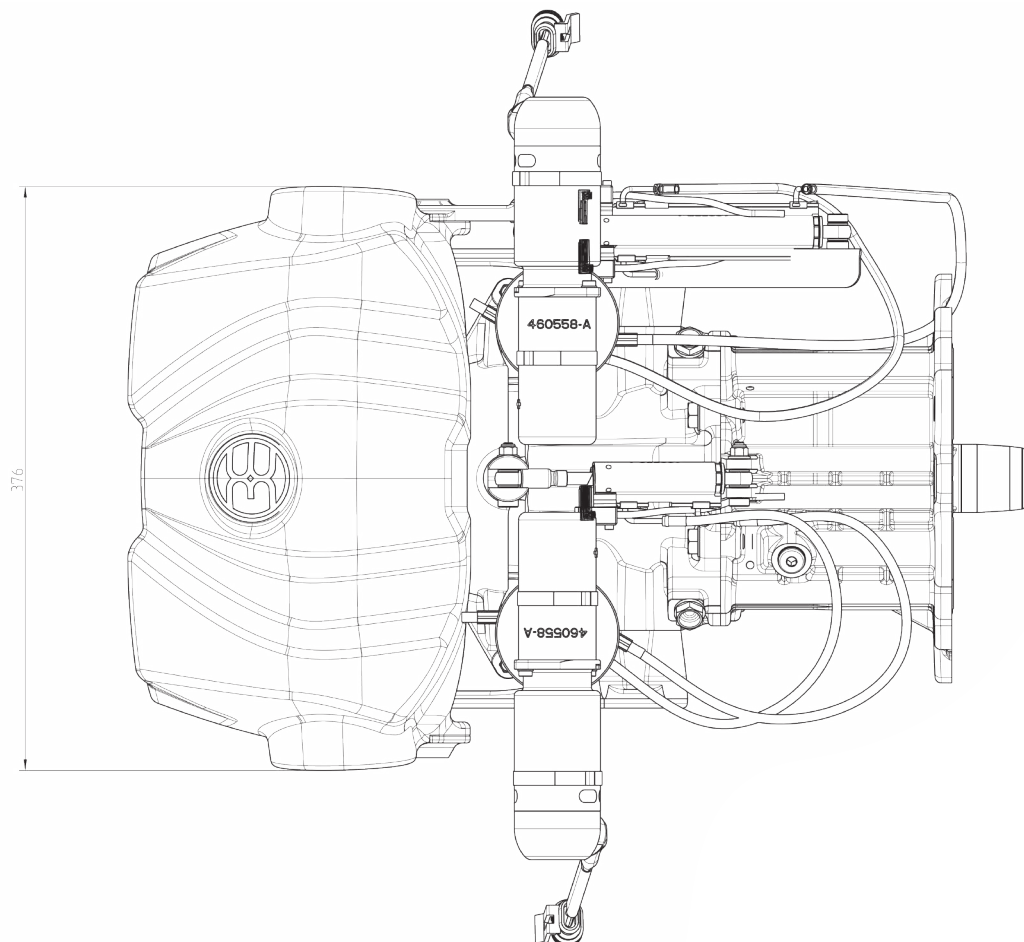
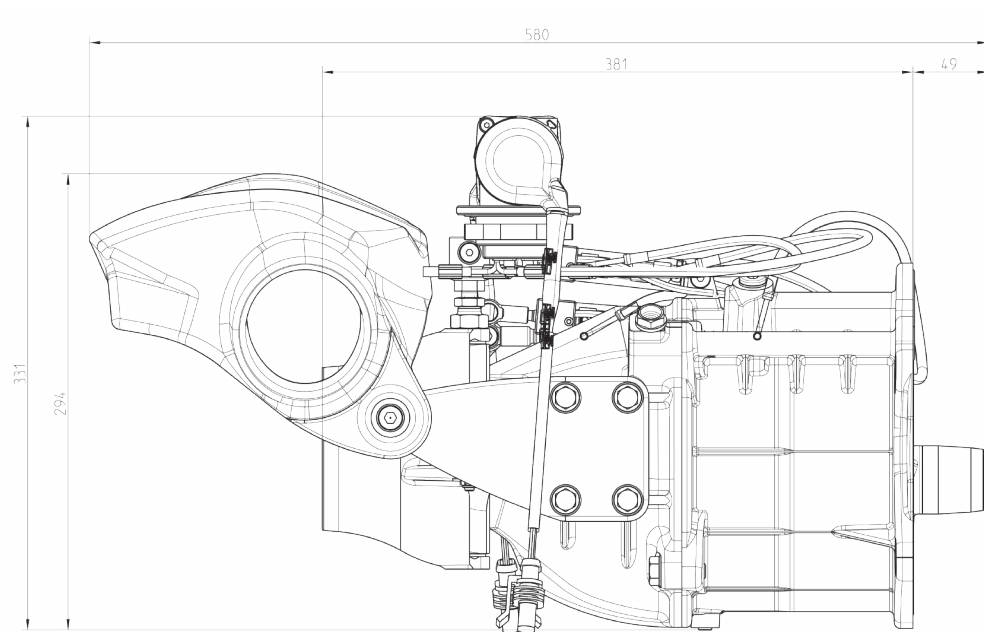
KEY FEATURES

- Wide range of drive shaft angle
- Optional hydraulic – electric trim/reverse controls



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2D DIMENSIONS



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