

A perfect match with our
Marine Power Unit



400_{hp} / **118**_{kg}
294 kW / 260 lbs

Belassi's compact marine engine is built for shipyards, OEMs, and innovators needing high power in tight spaces. It solves integration and performance challenges by offering up to 400 hp in just 118 kg. Available now, it's the solution to stand out in a competitive market.

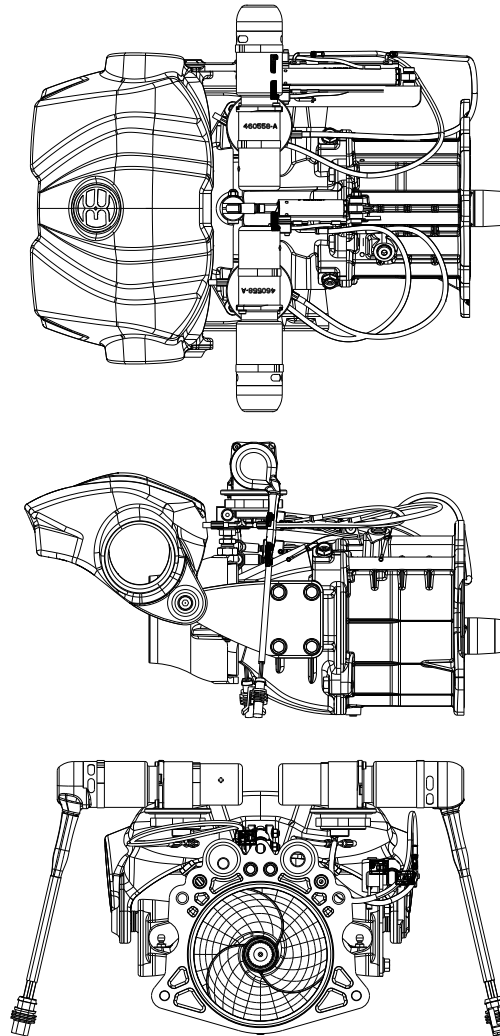
JET
PUMP

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 160 guarantees reliability and robust performance in the most demanding conditions.

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



Dimensions L x H x W

58 x 24 x 25 cm

22,8 x 9,4 x 9,8 inches

***HANDCRAFTED
IN AUSTRIA.
DESIGNED FOR
THE FORCES
OF WATER.***