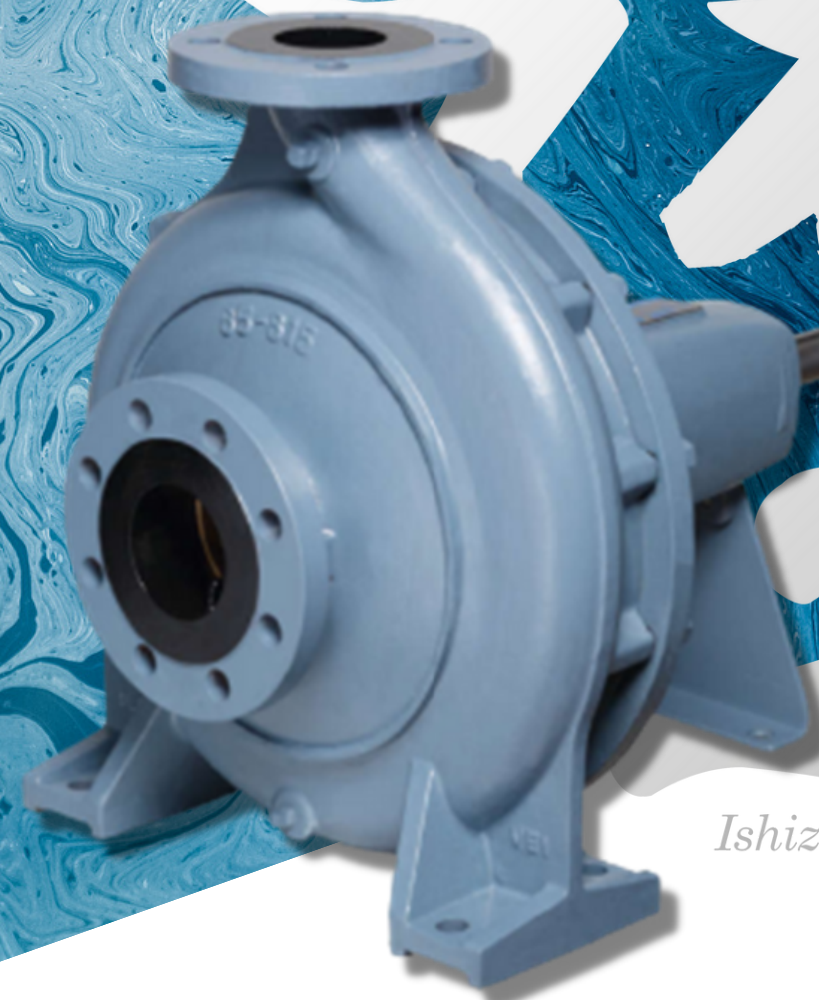


Head Office & Sales Office Water Department

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Phone : +6221 – 420 9908
Inquiry : sales@indobara.co.id (water / pompa)
General Info : info@indobara.co.id

Workshop & Warehouse

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Phone : +6221 – 420 9908
Email : info.wrk@indobara.co.id



Ishizue

GS

EBARA End Suction Volute Pump

50 Hz

Features



Energy-Saving Design
World top class pump efficiency achieved. Impeller designed using our proprietary 3D inverse design technology. Higher efficiency means lower energy consumption



High Working Pressure and Range of Temperature
Maximum working pressure up to 25 Bar.
Liquid Temperature: 10 C Degree ~ 140 C Degree.



International Standards
Pump dimensions adopt EN733. Mechanical seal adopts EN12756. Protector fitted in accordance with EN294.



Easy Removal and Maintenance
BPO (Back Pull Out) system allows all rotating elements can be removed without disconnecting suction and discharge pipe work.

Application Fields



Water Supply



Building



General Industry

Specification

Liquid Handling

Clean Water, -10 ~ 140 C*

Max. Working Pressure

Up to 25 Bar*

Design Standard

EN 733

Casing

Cast Iron
Ductile Cast Iron*

Impeller

Bronze
Cast Iron
Ductile Cast Iron

Shaft

Stainless Steel

Flange

DIN PN16.
DIN PN25*

Bearing

Sealed Ball Bearing

Shaft Seal

Mechanical Seal
Gland Packing

*Optional & Contact Us for more detail.

Selection Chart

2 Pole || 50 hz

