CSU

CLASSIC MIXED-FLOW HIGH-EFFICIENCY WATERJET



MAX KW MAX BHP

1,500 kw-24,000 kw 2,011 BHP-28,161 BHP

MATERIALS

Body Duplex Stainless Steel
Pump Unit Duplex Stainless Steel
Intake Metal or Composite

FOR VESSELS

26-200m









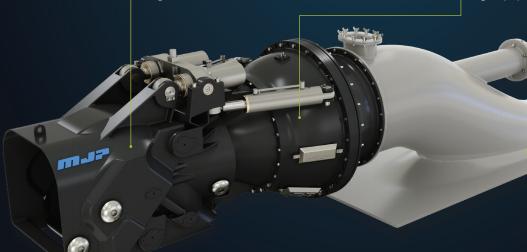
CSU



The CSU bucket design is optimized for installations where split duct reversing buckets will not fit. The classic bucket design allows for closer center to center installations.

MIXED-FLOW HIGH-EFFICIENCY PUMP DESIGN

Excellent maneuverability Superb acceleration High top speed



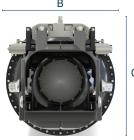
HIGHLY CUSTOMIZABLE

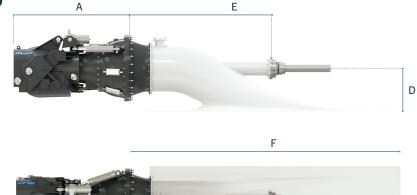
Choose from Composite, Steel or Aluminum for a fully customized intake. Designed to be corrosion resistant and easy to install.

SPECIFICATIONS

FOR VESSELS 26M-200M

- Large Commercial Crafts
- Governmental Applications
- Passenger Ferries
- High Speed Yachts





MODEL	STEERABLE	BOOSTER	INTAKE	KW	A	В	С	D*	E*	F*
550 CSU	1100 kg	650 kg	696 L	2500 kW	1562	866	580	550	2625	3790
650 CSU	1600 kg	1050 kg	1149 L	3000 kW	1752	1020	645	650	3000	4510
750 CSU	2300 kg	1450 kg	1764 L	4000 kW	1971	1133	673	750	3250	5180
850 CSU	2850 kg	2200 kg	2754 L	6000 kW	2405	1370	757	850	4000	5890
950 CSU	4350 kg	2800 kg	3817 L	8000 kW	2512	1480	817	950	4500	6590
1050 CSU	5900 kg	3700 kg	5269 L	12000 kW	2855	1600	905	1050	5125	6500
1150 CSU	7350 kg	4700 kg	6872 L	15000 kW	3100	1750	1000	1150	5500	7630
1350 CSU	12000 kg	8300 kg	10290 L	18000 kW	3578	2019	1151	1350	6500	8000
1550 CSU	17700 kg	9700 kg	15575 L	21000 kW	4075	2308	1312	1550	7000	9700
1750 CSU	24900 KG	16700kg	16400 L	24000 kW	4597	2598	1482	1750	5420	10000

Specifications are in millimeters (mm)



KOREAN COAST GUARD 500 TON





A FORCE TO TRUST.

SO YOUR ONLY LIMITATION IS HOW HARD YOU HIT THE THROTTLE.

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