MERCURY Diesel

QSD 2.8 and QSD 4.2 compact, of robust design and reliable. Turbocharged, waste gated, and after cooled for quick response and superior performance while delivering excellent fuel economy and cruise power. All QSD Series engines are fully compatible with Smart Craft Electronics. Available for Inboard and Stern Drive application.

Feature	QSD 2.8 - 220	QSD 4.2 - 270	QSD 4.2 - 320	QSD 4.2 - 350
Power	220 mhp – 162 kW	270 mhp – 199 kW	320 mhp – 235 kW	350 mhp – 257 kW
Max rpm	3800	3800	3800	3800
Max torque	485 [Nm] @ 2600 rpm	623 [Nm] @ 2600 rpm	703 [Nm] @ 2600 rpm	704 [Nm] @ 2600 rpm
Displ.	2.8 [l]	4.2 [l]	4.2 [l]	4.2 [l]
Cyl. layout	4 in Line	6 in Line	6 in Line	6 in Line
Eng. weight	360 [kg] – 794 [lbs]	460 [kg] – 1014 [lbs]	460 [kg] – 1014 [lbs]	460 [kg] – 1014 [lbs]
Overall dim	707 x 772 x 791 [mm] 27.8 x 30.4 x 31.1 [in]	929 x 773 x 790 [mm] 36.6 x 30.4 x 31.1 [in]	929 x 773 x 790 [mm] 36.6 x 30.4 x 31.1 [in]	929 x 773 x 790 [mm] 36.6 x 30.4 x 31.1 [in]
Fuel inject.	Common Rail	Common Rail	Common Rail	Common Rail
Turbo	Water cooled	Water cooled	Water cooled	Water cooled
Cooling	Close Circuit	Close Circuit	Close Circuit	Close Circuit
Fuel type	Diesel	Diesel	Diesel	Diesel
Emission	RCD / IMO 2 EPA TIER 2	RCD / IMO 2 EPA TIER 2 / BSO	RCD / IMO 2 EPA TIER 2 / BSO	RCD / IMO 2 EPA TIER 2
Smart Craft	Standard	Standard	Standard	Standard
DTS*	Standard	Standard	Standard	Standard
AXIUS	Compatible	Compatible	Compatible	Compatible

* Digital Throttle and Shift

Visit our website : **http://www.mercury-diesel.com**

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Feature	QSD 2.8 - 220	QSD 4.2 - 270	QSD 4.2 - 320	QSD 4.2 - 350
Inboard	X	X	X	X
Alpha Drive	N/A	N/A	N/A	N/A
Bravo Drive X	X	X	X	N/A
Bravo Drive XR	N/A	Optional	X	X

Complete Line Of **Stern Drive Options**

Leader in propulsion systems, including the broadest product range of Sterndrives in this category. From the entry level Bravo X, to the high performance Bravo XR series, with the addition of the Industry leading corrosion protection system offered through our SeaCore option.

SeaCore corrosion protection system

SeaCore is a comprehensive corrosion protection system that improves upon MerCruiser's already outstanding saltwater performance with the next generation of corrosion-fighting technology

Next Generation **Axius Joystick docking system**

Axius Basic	Axius Premium
Twin DTS engine console mount, remote control with trim, joystick and harnesses, vessel view display. Joystick Control + Docking mode	Axius Basic Kit plus Premium upgrade. Joystick Control + Docking mode + Auto Yaw Control + Autopilot + Auto Heading + Skyhook + Electronic Compass + GPS antenna + Vessel View

Specifications are subject to change without notice.
All dimensions are indicatives, for complete information refer to installation drawings.

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