

2025

JET SKI® STX® 160X

Kawasaki
Let the Good Times Roll®

MSRP
\$12,599

 CRYSTAL WHITE/EBONY



POWER

Engine	4-stroke, DOHC, four valves per cylinder, 4-cylinder inline
Displacement	1,498cc
Bore x Stroke	83.0 x 69.2mm
Compression Ratio	10.6:1
Induction	Naturally aspirated
Maximum Boost	N/A
Cooling System	Inducted water
Fuel System	DFI® with 60mm throttle body
Ignition	TCBI with Digital Advance
Starting System	Electric
Propulsion System	148mm jet pump, axial-flow, single stage
Impeller	3-blade, oval-edge stainless steel

PERFORMANCE

Lubrication	Semi-dry sump system
Coupling	Direct drive from engine
Oil Capacity	5.3 qt
Fuel Capacity	20.6 gal
Load Capacity	496 lb
Storage Capacity	35.0 gal

DETAILS

Overall Length	124.1 in
Overall Width	46.5 in
Overall Height	45.4 in
Dry Weight	725.4 lb**
Curb Weight	864.4 lb*
Seating Capacity	3
Color Choices	Crystal White/Ebony

Scan with camera to view videos, key features and more.



*Curb weight includes all necessary materials and fluids to operate correctly, full tank of fuel (more than 90 percent capacity) and tool kit (if supplied).

**Dry weight does not include all necessary materials and fluids to operate correctly, full tank of fuel (more than 90 percent capacity) and tool kit (if supplied). KAWASAKI CARES: Ride responsibly. Kawasaki believes safety begins with us and continues with you. Always wear a USCG-approved personal flotation device, eyewear, gloves, footwear, and a wet suit or clothing that provides equivalent protection (board shorts with neoprene liner). Never ride under the influence of drugs or alcohol. Respect the rights of shoreline residents and other marine recreationists. Boat smart from the start. Take a Boating Safety course; for more information visit www.USCGBoating.org. Jet Ski watercraft are inboard powerboats and their use is subject to all applicable federal, state, and local boating laws. Read Owner's Manual and all on-product warnings. ©2025 Kawasaki Motors Corp., U.S.A. Specifications subject to change. Visit Kawasaki.com for full product details.