

GTI™ 130



technical specifications

DIMENSIONS

Length	127.0 in. (322.5cm)
Width	49.0 in. (124.5cm)
Height	45.9 in. (117.0cm)
Weight (dry)	732 lbs. (332kg)
Rider capacity	1, 2 or 3
Fuel capacity	15.9 US gallons (60L)
Storage capacity	12.4 US gallons (46.8L)

ENGINE

Type	130 hp Rotax® 4-TEC® engine
Intake system	Naturally aspirated with 52mm throttle body
Bore x stroke	100mm x 63.4mm
Displacement	1494cc
Compression ratio	10.6:1
Cooling	Closed-loop cooling system
Fuel type	Regular unleaded

DRIVE UNIT

Propulsion system	Sea-Doo® Direct Drive
Jet pump	Composite/aluminum, axial flow, single stage, large hub with 10-vane stator
Transmission	Direct drive, forward/neutral/reverse
Impeller	Stainless steel

ELECTRICAL

Ignition	Digital inductive
Starter	Electric
Battery	.12 volt

HULL AND COMPONENTS

Type	Progressive-V, composite
Color	Regal Red

EQUIPMENT

Information Center (15 functions)	.STD
D.E.S.S.™	.STD
O.P.A.S.™ system	.STD
Watertight, removable front storage bin	.STD
Sea-Doo Learning Key™ (LK1 or LK2)	.STD
Wide handlebars	.STD
Speedometer	.OPT
Mirrors	.OPT
Reboarding ladder	.OPT
Ski eye	.OPT

standard features

GTI 130

ENGINE

1494cc four-stroke, Rotax SOHC with four valves per cylinder	130 hp Rotax 4-TEC engine provides reliable performance in fresh or salt water, increased torque at low RPM, optimized power at all RPM levels and throttle positions.
Multi-port fuel injection	Better control of exhaust emission and power at all RPM ranges to reduce emissions and reduce fuel consumption.
Sea-Doo Learning Key™	LK1 – Limits engine RPM and top speed to about 35 mph. LK2 – Limits engine RPM and top speed to about 45 mph. Options are programmable by dealer.
Chokeless starting	Simple, user-friendly starting.
Closed-loop cooling system	Ensures the proper operating temperature at all speeds and improves corrosion durability.
Water/air separator	Provides maximum airflow to engine and reduces water intrusion.
Watertight digital ignition	Provides optimal energy for a consistent spark, ensuring maximum performance.
RPM limiter	Protects engine from over-revving.
Warning device	Warns operator of engine and exhaust overheating, engine management and system failure.
Handlebar-mounted start/stop button	Engine starts and stops with single, user-friendly control button.
Tips Over Protection System (T.O.P.S.™)	Protects engine in case of turn over.

PROPULSION SYSTEM

Sea-Doo Direct Drive propulsion system	Delivers optimum performance with the Rotax engine.
Forward/neutral/reverse	Improves maneuverability especially around docks and trailer ramps.
Composite/aluminum stator vanes	Handle the high-performance engine without erosion.
Dual automatic vacuum siphon pumps	Continuously remove water entering the engine compartment.
Large diameter drive shaft with crowned spline design	Maintains engine and pump alignment at all operating speeds.
Replaceable urethane wear ring	Provides long impeller life, less maintenance and maximum thrust.
Stainless steel impeller	Delivers improved acceleration, higher top speed, and less cavitation.

HULL AND COMPONENTS

Progressive-V, composite	Similar to the GTX hull, the new Progressive-V hull is wider, flatter, more stable and provides a drier ride.
FRP construction	Strong, light and easy to maintain.
Sponsons	For improved handling.
D-Sea-Bel™ system	Sound reduction system for a quieter ride.
Bumpers	Help protect watercraft from damage while tied to a dock or another craft.
Temporary docking loops	Provide access for quick tie-up.
Double density comfort hand grips	Provide extreme hand comfort and great looks.
Reboarding platform	For easy and comfortable mounting of the craft in deep water.
Non-slip hand grips	For added control and comfort.

HULL AND COMPONENTS CONTINUED

Floating safety lanyard	Stops engine in manual and emergency situations.
Seat strap	Aids in reboarding from water and as a passenger handhold.
Grab handle	For easy reboarding and as a passenger handhold.
3-up seat	Comfortable room for three – permits spotter for watersports.
Storage compartment(s)	Room for supplies on extended cruises.
Large glove compartment	Great place to store smaller items.
Watertight, removable storage bin	Convenient and portable access to smaller storage front items.
Elevated fuel filler	Easy access and prevents water intrusion while refueling.
Multifunction Digital Information Center	Reports 15 key operating functions: Fuel Level, Low Fuel Level, Low Oil Pressure, Low Voltage, Hi Voltage, Tachometer, Overheat, Hour Meter, Maintenance Info, Check Engine, Sensor Check, Key (battery protection), Key (wrong key), L-Key, P Codes.
Dual drain plugs	Screw type design with built-in retainer for easy removal and installation.
Digitally Encoded Security System (D.E.S.S.™)	Industry's first digitally encoded theft-deterrent system.
External exhaust cooling flush attachment	Easily accessible and fits a common garden hose.
Foam flotation	Ride with security and peace of mind. Meets or exceeds USCG standards.
Operator's guide, instructional video and booklet	Informs you of boating regulations, care maintenance and operating safety features.
Off-Power Assisted Steering (O.P.A.S.™)	Assists steering during off-power, as well as off-throttle situations.

WARRANTY

BRP limited warranty covers the watercraft for one year.