

# FUN RUNS In the family.

Any unforgettable day on a Sea-Doo<sup>®</sup> can go from exciting to relaxing and back again. And with the 2017 lineup, that tradition of fun continues. From pulse-pounding performance and top-of-the-line luxury models to playful units and everything in between.

And Sea-Doo is reinventing the way to play on the water with the new SPARK<sup>™</sup> TRIXX.<sup>™</sup> Now, whip, dip, spin and dunk with ease, thanks to one-of-a-kind features made just for nailing the best tricks imaginable. It's everything you need to maximize your fun on the water.

The Sea-Doo Difference4
Innovative Technology
Rec Lite <i>Playful and Compact</i> (SPARK models)1(
Recreation Versatile and Nimble (GTI™ and GTS™ models)
Tow Sports <i>Active and Bold</i> (WAKE™models)21
Luxury Stylish and Comfortable (GTX <sup>†</sup> models)2
Performance <i>Powerful and Precise</i> (RXP,® RXT,® GTR™ models)2
Parts, Accessories & Clothing
Specifications



# **DISCOVER THE SEA-DOO DIFFERENCE.**



# **#I SELLING** WATERCRAFT

And more customers recommend Sea-Doo than any other brand.<sup>1</sup>

# $\left( \right)$ **INDUSTRY-FIRST** INNOVATION

Pushing boundaries with the exclusive on-water brake, suspension, Closed-Loop Cooling system and more.

# MOST AFFORDABLE

\$

Lowest entry-level price in the industry; nearly 35% less than the competition<sup>2</sup> No other watercraft even comes close.

10

# UNMATCHED

**FUEL EFFICIENCY** 

Some Sea-Doo models boast 35% better fuel efficiency than the closest competitor.<sup>3</sup>



No other watercraft on the market delivers on-water suspension for the most comfortable ride.

# 

0-60 MPH (96.6 KM/H) IN 3.8 SECONDS<sup>4</sup>

Leading the industry in the most exhilarating and heartpounding ride.



# **5-TIME CONSECUTIVE** WORLD CHAMPION

Race-inspired ergonomics led the RXP-X<sup>®</sup> to 5 world titles. The exclusive Ergolock<sup>™</sup> system with a narrow racing seat with deep knee pockets, angled footwell wedges and adjustable ergonomic steering, allows riders to lock in for even more control.

# CD. **U.S. COAST GUARD** RECOGNIZED

Sea-Doo has numerous design awards to go along with the acknowledgement by the U.S. Coast Guard for improving boating safety since 2009.

<sup>1</sup>Based on industry data and BRP estimates and research. <sup>2</sup>Source: Manufacturers' website. Prices may vary according to product specification. <sup>3</sup>Based on BRP internal testing and information on manufacturer's website. <sup>4</sup>Performance number achieved under optimal testing conditions with the RXT-X 300.

# ENGINES

WITH UNMATCHED HIGH PERFORMANCE, SUPERIOR FUEL EFFICIENCY AND PROVEN RELIABILITY, ROTAX® ENGINES CONTINUE TO SET THE STANDARD IN THE INDUSTRY. EVERY MODEL FEATURES THE INDUSTRY-EXCLUSIVE CLOSED-LOOP COOLING SYSTEM TO KEEP CORROSIVE SALTWATER AND DEBRIS OUT OF YOUR ENGINE FOR PEACE OF MIND IN ANY WATER. NEW FOR 2017 IS THE ROTAX 1500 HO ACE" AND ALL SUPERCHARGED ENGINES ARE NOW MAINTENANCE FREE.

# ROTAX 1630 ACE

60 HP

300 HP

This pulse-pounding 300-hp<sup>1</sup> engine boasts the industry's best power-to-weight ratio? Supercharged with an external intercooler, the Advanced Combustion Efficiency (ACE) technology delivers high efficiency and amazing acceleration. Case in point, the adrenaline-pumping RXT-X goes from 0-60 mph (96.6 km/h) in just 3.8 seconds.

# ROTAX 1503 NA

**ROTAX 1503** 

60 HP

The most-powerful, naturally aspirated Rotax engine on a Sea-Doo offers instant acceleration for instant fun. Tested and proven to be incredibly reliable and fuelefficient for more than a decade.

# ROTAX 1503 HO

Supercharged with an external intercooler, the advanced technology of the Rotax 1503 HO provides proven and reliable performance.

NEW ROTAX 1500 HO ACE 60HP 300HP Equipped with Advanced Combustion Efficiency (ACE) technology, this new engine is faster and more powerful than

its predecessor, but just as fuel efficient and is optimized for

ROTAX 900 HO ACE

300 HP

This engine continues to be the benchmark of reliability, fun performance and fuel economy, thanks to technologies and innovations developed by Rotax engineers in the last decades.

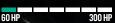
Incorporates immediate acceleration, impressive fuel economy and an excellent power-to-weight ratio with a top speed of close to 50 mph (80.5 km/h) with its compact and lightweight design.

The most fuel-efficient, compact and lightweight engine on the market today. The Rotax 900 ACE features great power-to-weight ratio with a top speed of more than 40 mph (64.4 km/h).

<sup>1</sup>Performance number in metric horsepower achieved under optimal testing conditions.
<sup>2</sup>Based on engine power disclosed to EPA in kW (RXP-X 300) and information on manufacturer's website as of publication date.

regular fuel.

# ROTAX 900 ACE



60

60





# GTI HULL Forgiving & Nimble

This moderate V-shaped hull is both forgiving and responsive for a versatile ride in smooth and moderate water conditions.



# T<sup>3</sup> HULL<sup>™</sup> Performance & Precision

Ready, set, race. A deep V-shaped hull – the favorite of our Sea-Doo X-Team racers – allows unmatched control and precision for the sharpest turns and unrivaled handling. (RXP-X 300 only)



# S<sup>3</sup> HULL<sup>®</sup> Stable & Predictable

Stay stable even when things get rough. An exclusive stepped design is the first and only one of its kind. The deep V-shape reduces drag and stays glued to the water in choppy conditions for a consistent ride.



# SPARK HULL Light & Easy to handle

Light on weight, heavy on fun. The flatter V-shaped hull makes riding fun and easy in flatter water and small chop. And makes whipping through rougher conditions even more thrilling.

# iBR° THE INDUSTRY'S FIRST AND MOST INTUITIVE ON-WATER BRAKE.

The Sea-Doo exclusive iBR (Intelligent Brake and Reverse) has been recognized by the U.S. Coast Guard for improving boat safety since 2009. Activating the second-generation brake system allows you to stop up to 160 feet (48.75 m) sooner than watercraft not utilizing a brake. The revolutionary design also lets you keep both hands on the handlebar while in neutral, forward or in reverse, for greater control and easier maneuvering around docks and other boats. And it's as simple and instinctive as squeezing the handbrake on a bicycle.

5.5" OF SUSPENSION TRAVEL

# SUSPENSION ON-WATER SUSPENSION, ONLY ON SEA-DOO.

·····

The exclusive suspension system delivers comfort and control for a smoother, longer ride in any condition. The pioneering design allows the hull to move independent of the upper deck with 5.5" (14 cm) of travel, isolating the rider and passengers from the impact of choppy water.



This innovative material reduces the weight of the watercraft to deliver peak performance even with smaller engines and makes it easy to tow with small cars. Plus, the color-in molding is more scratch-resistant than fiberglass.

# ERGOLOCK **UNMATCHED CONTROL, HANDLING AND COMFORT**

The narrow, race-inspired seat and deep knee pockets let you lock in and use your legs for better control. Reducing upper body fatigue and making you feel like one with the machine.

40

25

20

# INTELLIGENT THROTTLE 30 - CONTROL ADJUSTS TO DIFFERENT DRIVING MODES

60

SKI

MPH

n



# ECO" MODE

This exclusive Sea-Doo feature produces up to 46% improved fuel efficiency by automatically determining the most economical power delivery.

# **CRUISE MODE**

Set it and forget it. This activity-specific mode lets you set your speed for cruising, tow sports, navigating no-wake zones and more.

# TOURING & SPORT MODES

No matter what your riding style is, you can easily set different throttle responses to match your activity.

# SKI MODE

Tow the perfect line, every time. The five different acceleration profiles make it easy for the driver to deliver a smooth launch and maintain a consistent pace. So, boarders can focus on shredding like pros.

**RPM** X 1000



# **CLOSED-LOOP COOLING SYSTEM**

Another Sea-Doo exclusive, the Closed-Loop Cooling system uses coolant to keep the engine running at ideal temperatures. Unlike competitors, this technology prevents corrosive saltwater and damaging debris from entering the engine, for increased reliability, longevity and peace of mind.

# **POLYTEC<sup>™</sup>** LIGHTWEIGHT, HIGH-STRENGTH MATERIAL

**REC LITE** 

# YOUR DREAM OF FUN<br/>ON THE WALLNOUR Herman<br/>On The Market AllNour Herman<br/>Description of the Market AllNour Herman

Discover the most-affordable, compact, fuel-efficient and lightest watercraft in the industry. Fun to ride and easy to tow with a small car. New in 2017, the SPARK TRIXX model makes it easier than ever to pull off tricks like a pro.





# **SPARK ONE-OF-A-KIND FUN**

# **STANDARD FEATURES**

- Intelligent Throttle Control (iTC)
- Off-Throttle Assisted Steering (O.T.A.S.)
- Closed-Loop Cooling System (CLCS)
- Lightweight, High-Strength Polytec Material
- Handlegrips with Palm Rest
- Over 25 Attitude Graphic Kits

### **5 COLOR CHOICES**





# **SPARK 2-UP**





# **SPARK 2-UP** WITH IBR AND CONVENIENCE PACKAGE PLUS

POWER 60 HP	300 HP
SPARK HULI Light + Eas	Y TO HANDLE
CAPACITY 2 Riders	

# STANDARD FEATURES PLUS:

- Intelligent Brake and Reverse (iBR)
- Convenience Package Plus: - Front Storage Bin Kit
- (7.4 US gal/28 I)
- Reboarding Step
- Anti-Theft Security System
- iControl Learning Key



**SPARK 3-UP** 

POWER	
60 HP	300 HP
SPARK HULL Light + Easy	<b>FO HANDLE</b>

CAPACITY **3 RIDERS** 



## STANDARD FEATURES PLUS:

- Added Stability with Platform Extension
- Longer Seat with Place for 2 Adults + I Child
- Towing Capabilities

**SPARK 3-UP** WITH IBR AND CONVENIENCE PACKAGE PLUS

POWER	
60 HP	300 HP
SPARK HULL Light + Easy to ha	NDLE

CAPACITY **3 RIDERS** 

# ALL SPARK 3-UP FEATURES PLUS:

- Intelligent Brake and Reverse (iBR)
- Convenience Package Plus:
   Front Storage Bin Kit (7.4 US gal/28 l)
- Reboarding Step
   Anti-Theft Security System
- iControl Learning Key
- Towing Capabilities



# **SPARK TRIXX** NEW PLAYFUL TRICKSTER

# POWER

# 300 HP

### **SPARK HULL** LIGHT + EASY TO HANDLE

## CAPACITY 2 RIDERS

# SPARK STANDARD FEATURES PLUS:

- Intelligent Brake and Reverse (iBR)
- Handlebar with Adjustable Riser
- Step Wedges
- Extended Range Variable Trim System (VTS™)
- Exclusive Coloration



# A WHOLE NEW WAY TO PLAY.

Now you play like never before. Because pulling off tricks has never been so easy and so much fun. The one-of-a-kind handlebar with adjustable riser gives you more leverage to easily maneuver the SPARK TRIXX. The exclusive extended range Variable Trim System (VTS) exaggerates how high you can raise the nose or how deep you can bury it in the water. The step wedges provide more stability and confidence in different riding positions, like tail-stand. Whether you want to perform tricks or simply go on a ride with friends, the new SPARK TRIXX is the watercraft that's right for you.



# **UNFORGETTABLE FAMILY FUN AT AN UNBEATABLE VALUE.**

Nimble and up to 30% more fuel-efficient than the competition while offering a ton of standard features. Great stability and versatility with more storage than any watercraft in its class. New in 2017, the Rotax 900 HO ACE engine is available in the GTI and GTS models for the best industry price in its category.





# RECREATION **VERSATILE & NIMBLE**

# **STANDARD FEATURES**

- Intelligent Throttle Control (iTC) 3 Riding Modes: Touring, Sport and ECO
- 30.8 US gal (116.6 l) Storage
- Handlegrips with Palm Rest
- Closed-Loop Cooling System (CLCS)
- Wide-Angle Mirrors
- Anti-Theft Security System
- iControl Learning Key



GTS **ROOM FOR THREE, FUN FOR ALL** 

POWER 60 HP 300 HP	STANDARD FEATURES PLU
GTI HULL Forgiving + Nimble	<ul> <li>Lightweight, High-Strengt Polytec Hull Material</li> </ul>
CAPACITY 3 Riders	



GTI STYLE, STABILITY AND SOME SERIOUS FUN

POWER 60 HP	300 HP
GTI HULL Forgiving + Nii	MBLE
CAPACITY 3 Riders	

# STANDARD FEATURES PLUS:

- Intelligent Brake and Reverse (iBR)
- Lightweight, High-Strength Polytec Hull Material





CAPACITY **3 RIDERS** 



# GTI SE/130/155

POWER	(3 OPTIONS)
60 HP	

#### MORE CONVENIENCE AND COMFORT FOR DAYS OF FAMILY FUN 🗾



## **GTI FEATURES PLUS:**

- Touring Seat
- Reboarding Ladder
- Variable Trim System (VTS)
- Additional Gauge Functions: - Fuel Consumption - Clock
- Lightweight, High-Strength Polytec Hull Material (Rotax 900 HO ACE only)



# **GTI LIMITED 155**

LOADED WITH PREMIUM FEATURES, WITHOUT THE PREMIUM PRICE

# POWER 60 HP 300 HP GTI HULL

FORGIVING + NIMBLE

#### CAPACITY **3 RIDERS**

# **GTI SE FEATURES PLUS:**

- Watercraft Cover
- High-Performance Variable Trim System (VTS)
- Cruise Control + Slow Mode
- Additional Gauge Functions:
- Time/Distance to Empty
- Altitude Indicator

**TOW SPORTS** 

# THE ONLY PERSONAL WATERCRAFT DESIGNED FOR TOW SPORTS.

Uniquely outfitted to deliver the unmatched thrill and heart-racing excitement of tow sports, and loaded with exclusive features, like Ski mode, ski pylon, and board rack. New in 2017, a new high-performance Advanced Combustion Engine (ACE) on WAKE PRO 230 model.

1144





# WAKE 155 Made to make the most of the wake

POWER	
60 HP	300 HP

GTI HULL Forgiving + Nimble

CAPACITY 3 RIDERS

#### STANDARD FEATURES:

- Intelligent Throttle Control (iTC) with Ski Mode
- 3-Position Retractable Ski Pylon
- Removable Wakeboard Rack
- Intelligent Brake and Reverse (iBR)
- Closed-Loop Cooling System (CLCS)
- Cruise Control + Slow Mode
- Reboarding Ladder
- 30.8 US gal (116.6 l) Storage
- Anti-Theft Security System
- iControl Learning Key



# WAKE PRO 230

MORE POWER AND MORE STABILITY TO TOW LIKE A PRO

POWER	
60 HP	300 HP
03111111	

S<sup>3</sup> HULL STABLE + PREDICTABLE

CAPACITY 3 Riders

#### WAKE 155 FEATURES PLUS:

- Hinged Ergolock Seat
- Tilt Steering
- High-Performance Variable Trim System (VTS)
- 42.8 US gal (162 I) Storage with Watertight Removable Bin

LUXURY

# **RIDE IN ULTIMATE STYLE AND COMFORT.**

The Sea-Doo GTX Series delivers the highest level of comfort, technology and performance. Stylish, elegant and loaded with exclusive features like the industry's first and only suspension system that isolates riders and passengers from the impact of rough water. This lineup gives you the ultimate in comfortable luxury.





LUXURY **STYLISH & COMFORTABLE** 

## STANDARD FEATURES

- Hinged Ergolock Seat with Stepped Design
- Intelligent Brake and Reverse (iBR)
- Closed-Loop Cooling System (CLCS)
- Intelligent Throttle Control (iTC) 3 Riding Modes: Touring, Sport and ECO
- Cruise Control and Slow Mode
- Tilt Steering
- Reboarding Ladder
- Anti-Theft Security System
- iControl Learning Key



GTX 155 LUXURIOUS VALUE AND CONTROL ALWAYS IN STYLE

<b>POWER</b>	STANDARD FEATURES PLUS:
S <sup>3</sup> HULL STABLE + PREDICTABLE	<ul> <li>42.8 US gal (162 l) Storage with Watertight Removable Bin</li> </ul>
CAPACITY 3 Riders	



STANDARD FEATURES PLUS:

Industry's Only Suspension

Watertight Removable Bin

• 16.6 US gal (63 I) Storage with

GTX S 155 SUPERIOR COMFORT IN ANY WATER CONDITION

POWER	
60 HP	300 HP
o1	
S <sup>3</sup> HULL	
STABLE + P	REDICTABLE
CAPACITY	
•••••••	
3 RIDERS	



POWER	(2 OPTIONS)
60 HP	
S <sup>3</sup> HULL	

CAPACITY **3 RIDERS** 

# GTX LIMITED 230 / GTX LIMITED 300 HIGH STYLE MEETS HIGH PERFORMANCE



#### STANDARD FEATURES PLUS:

- High-Performance Variable Trim System (VTS)
- Depth Finder
  - Watercraft Cover Additional Gauge Functions:
  - Altitude Indicator
  - Time/Distance to Empty
  - Speed Tie



# **GTX LIMITED S 260**

**ULTIMATE EXPERIENCE IN** COMFORT AND CONVENIENCE

# POWER

60 HP 300 HP

S<sup>3</sup> HULL **STABLE + PREDICTABLE** 

CAPACITY **3 RIDERS** 

## GTX LIMITED 230 / 300 FEATURES PLUS:

- Industry's Only Suspension
- I6.6 US gal (63 l) Storage with Watertight Removable Bin

PERFORMANCE

# POWER WHEN YOU WANT IT. CONTROL WHEN YOU NEED IT.

The ultimate performance ride starts with the ultimate performance machine. The top-of-the-line 300-hp models go from 0-60 mph (96.6 km/h) in just 3.8 seconds. The race-inspired Ergolock system locks the rider in for even more confidence and control. New in 2017, the GTR and GTR-X models now come with a new 230-hp Advanced Combustion Efficiency (ACE) engine. No matter what you're looking for, Sea-Doo now offers a new wide range of performance watercraft in a wide price range.





# PERFORMANCE **FAST & FEARLESS**

## **STANDARD FEATURES**

- Intelligent Brake and Reverse (iBR)
- Closed-Loop Cooling System (CLCS)
- Intelligent Throttle Control with Sport Mode
- High-Performance Variable Trim System (VTS)
- Anti-Theft Security System
- iControl Learning Key



GTR 230 NIMBLE PERFORMANCE AND PEAK VALUE

POWER 60 HP 300 HP GTI HULL FORGIVING + NIMBLE	STANDARD FEATURES PLUS: <ul> <li>30.8 US gal (II6.6 I) Storage</li> </ul>
CAPACITY 3 Riders	



NEW GTR-X 230 HIGH-PERFORMANCE MEETS HIGH-VALUE IN A WHOLE NEW PACKAGE

POWER	
60 HP	300
GTI HULL	
FORGIVING +	NIMRI F
i ontarrinta	
CAPACITY 2 RIDERS	

# STANDARD FEATURES PLUS:

- Ergolock System:
- Narrow Racing Seat
- Angled Footwell Wedges - Adjustable Ergonomic Steering
- X-Gauge with Boost Indicator
- X-Coloration and Graphics
- 30.7 US gal (116.4 l) Storage



RXP-X 300 ULTIMATE RACING WATERCRAFT 🔀

POWER	
60 HP	3
T <sup>3</sup> HULL	
CONTROL + PRECIS	ION

CAPACITY 2 RIDERS

#### STANDARD FEATURES PLUS:

Ergolock System:

- 300 HP
- Angled Footwell Wedges - Adjustable Ergonomic Steering

- Narrow Racing Seat

- X-Gauge with Boost Indicator
- X-Coloration and Graphics
- Adjustable Rear Sponsons
- Trim Tabs



RXT 260 HIGH PERFORMANCE WITHOUT THE HIGH TICKET PRICE

300 HP

POWER

S<sup>3</sup> HULL

CAPACITY

**3 RIDERS** 

STABLE + PREDICTABLE

60 HP

#### STANDARD FEATURES PLUS:

- Hinged Ergolock Seat
- Tilt Steering
- Reboarding Ladder
- 42.8 US gal (162 I) Storage with Watertight Removable Bin
- Cruise Control



RXT-X 300 UNMATCHED POWER AND STABILITY 📕

POWER	
60 HP	300 HP
S <sup>3</sup> HULL Stable + Pr	EDICTABLE
CAPACITY 3 Riders	

### RXT 260 FEATURES PLUS:

- Ergolock System:
- Narrow Racing Seat
- Angled Footwell Wedges
- Adjustable Ergonomic Steering • X-Gauge with Boost Indicator
- X-Coloration and Graphics
- Adjustable Rear Sponsons

# **GEAR UP FOR GREAT DAYS.**

**GEAR & ACCESSORIES** 

Live the Sea-Doo lifestyle on and off the water. Sea-Doo's innovative riding gear and accessories are the perfect way to make great days even better. From a wide selection of clothing and PFDs to trailers and accessories made to customize your watercraft, Sea-Doo has everything to make your life even simpler. Get all the details on Sea-Doo riding gear, parts and accessories at your local dealer or online at store.sea-doo.com.

SED DOO



# SEA-DOO PFDs

worlds Ecoprene.

**ELEMENT RIDING SUIT** 

No matter your riding style, Sea-Doo has you covered. Choose from 3 categories of PFDs to suit your needs. From light and versatile Nylon to comfortable Neoprene, or the best-of-both-



# EASY REBOARDING

Take a dip or carve some wake and then get back on board. The fold-down step design and knee-friendly surface make it easy to reboard the SPARK, even in deep water. Reboarding ladder also available on other models.

# TOW SPORT ACCESSORIES

Make your wake sessions even more epic with the retractable high-rise pylon that raises the tow point. The wakeboard rack makes for easy storage. The Tow Pro package comes with 3 essential tow accessories: folding pylon, spotter handles and equipment rack.

Whatever the weather, stay stylish, warm and functional, both on and off the water.

SERIADO

# **MOVE<sup>™</sup> TRAILERS**

Move Trailers fit the hull of your Sea-Doo watercraft perfectly making loading and unloading really simple and they come in different models to suit every type of watercraft.

MOVE

# SEA-DOO SPEED TIE

Fully integrated watercraft mooring system providing the ultimate in convenient, quick and secure docking.

10-ADD

# **XPS ENGINE OILS AND MAINTENANCE PRODUCT**

The XPS brand has a complete family of performance products to expertly protect, enhance and extend life of your BRP vehicle.

OVERVIEW	Available color(s)
EB	Rider capacity
0	Weight capacity
	Length
S	Width
N	Height
DIMENSIONS	Dry weight
	Fuel capacity
	Rotax engine

SPECIFICATIONS         Interview				<b>REC LITE</b>					RECREATION		
SPAR Zup         SPAR Xup         Key SPAR Xup         Key SPAR Xup         Construction         GTS         GT         GTS         GT Set 100         GT Set 105         GT Limited 105           Available color(s)         OP Personal         Mark Xup         Mark Xup         Mark Xup         Mark Xup         Status         Status<			SPARK TRIXX shown			GTI shown		GTI SE shown			
SPAR Zup         SPAR Xup         Key SPAR Xup         Key SPAR Xup         Construction         GTS         GT         GTS         GT Set 100         GT Set 105         GT Limited 105           Available color(s)         OP Personal         Mark Xup         Mark Xup         Mark Xup         Mark Xup         Status         Status<				4		22	Sec.		-	4	
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Analade cotors)         Chil Paper Elissers, Key Lim, Weills, Presente Bar 2, weills, Present			4			COLUMN DE LA C	01000		A REAL PROPERTY.		Internation
Analade cotors)         Chil Paper Elissers, Key Lim, Weills, Presente Bar 2, weills, Present											
Mail allow Control         Yanna Borne Control         Curuh         Curuh <thcuruh< th="">         Curuh         <thcuruh< th=""></thcuruh<></thcuruh<>	_						-	GTI SE		GTI SE 155	GTI Limited 155
Index capacity         Z         3         Z         3         3         3         3         3           Under Capacity         320 (105 kg / 105 kg / 105 kg / 105 kg / 105 kg / 100 kg / 125 kg / 100 kg /	Available co	olor(s)						S		e	Jet Black Metallic & Deep Pewter Sati
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		,							3	· · · · · · · · · · · · · · · · · · ·	
With mean (% 1118 cm)         46 ± (123 L m)         45 ± (123 L m) <th< th=""><th></th><th>acity</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></th<>		acity									
Height         47:104-cm         42:12:107 cm         44*(1118 cm)         45*(118 cm)         44*(1118 cm)         44*(1118 cm)         44*(1118 cm)         45*(118			110" (279 cm)		110" (279 cm)						
Or weight         405 Ib. LB4 by [42 lb. (192 by g) and 27 lb. (59 kg)         42 lb. (192 by g)         630 lb. (28 kg)         640 lb. (29 kg)         790 lb. (359 kg)         790 lb. (359 kg)           Fed capacity         900 H0 AC         900 H0 AC         900 H0 AC         15.9 US and (60 l)         15.9 U			<u>41" (1</u>		42 13" (107 cm)						
Dy weight         IBH and Concentron Package rule         22 /b. (1/2 kg /c)         630 /b. (2/3 kg /c)         640 /b. (2/9 kg /c)         730 /b. (3/3 kg /c)         730 /b. (3/3 kg /c)           Field case right         70 /b. (2/6 kg /c)         70 /b. (3/2 kg /c)         15.9 /b. (3/2 kg /c)         15.	Trongine			1							
Funct capacity         7.9 US gail (60 )         15.0 US gai	Dry weight		iBR and Convenie	ence Package Plus	422 lb. (192 kg)	630 lb. (286 kg)	640 lb. (291 kg)	640 lb. (291 kg)	790 lb.	(359 kg)	790 lb. (359 kg)
Note Register     900 H0 ACE     100 a NA       Hell type     67 octane     67 oc	Fuel capaci	ity			1	15.9 US	gal (60 I)		15.9 US gal (60 l)		15.9 US gal (60 l)
Fuel type         87 octane         87 octane <t< th=""><th>Rotax engin</th><th>10</th><th></th><th>900 H</th><th>IO ACE</th><th>900 H</th><th>O ACE</th><th>900 HO ACE</th><th>1503</th><th>1503 NA</th><th></th></t<>	Rotax engin	10		900 H	IO ACE	900 H	O ACE	900 HO ACE	1503	1503 NA	
Windley Tim System (VIS)         Optional on IBR equipped models         Extended range         Standard         High-performance (preset)           Speconser         V         V         V         V         V         V           Speconser         V			500 110 /102								
Time tabs         V		0 1 (170)	0.1. 1			G	TI				-
Spenson         V         V         V         V         V         V           TIC = FOC mode         V		m System (VIS)	Optional on IBR	equipped models	Extended range				Standard		High-performance (preset)
Special conter         √         √         √         √         √         √           ITC - FC mode         (Sport mode; HO engine)         √         √         √         √         √           ITC - Ski mode         (Sport mode; HO engine)         √         √         √         √         √           ITC - Ski mode         Optional         Optional         Optional         Optional         Optional         Optional           ITC - Ski mode         Optional         Optional         Optional         Optional         Optional         √           ITC - Ski mode         Optional         Optional         Optional         Optional         Optional         Optional           Compass         Optional         Optional         Optional         Optional         Optional         Optional           Towing features         Towing features         Towing features         Towing features         Optional Reboarding tader         Optional         Coptional				2/			1		2/		2/
ITC - ECO mode     Control (Sport mode H0 ergine)     √     √     √     √       ITC - Six mode     √     √     √     √       ITC - Outsise control / Slow mode     Optional     Optional     Optional     Optional       Depth finder     Optional     Optional     Optional     Optional       Mater temperature     √     √     √       Compass     √     √     √       Tor-diverge speed/RPM Lup timer     0.42 US gal (16 f) gove box     30.8 US gal (116 f)     30.8 US gal (116 f)     30.8 US gal (116 f)       Storage capacity     0.42 US gal (16 f) gove box     30.8 US gal (116 f)     30.8 US gal (116 f)     30.8 US gal (116 f)       Toring features     Tow hook     Tow hook     Tow hook     Tow hook     Ski tow eye       Reboarding features     Optional     Optional     Optional     Optional     Optional       Towing features     Optional stop     Optional Reboarding ladder     Reboarding ladder     Reboarding ladder     Reboarding ladder       Reboarding features     Optional stop     Optional stop     √     √     √       Brake, neutral and reverse     Optional Marvial Reverse or Optional Stop     Optional Reboarding ladder     Fined     Fined       Seat     Sim     Sim     Sim     A     √ <th></th> <th>er</th> <th></th> <th></th> <th></th> <th></th> <th> </th> <th></th> <th></th> <th></th> <th></th>		er									
Inte - forming index / split index     V     V     V       ITC - Ski mode     Optional     Optional     Optional       ITC - Ski mode     V     V     V       ITC - Ski mode     V     V     V       Ittude     V     V     V							/				v v
ITC - Cruise control / Slow mode     Optional     Optional     Optional     Optional       Altitude     Optional     Optional     Optional     Optional       Water temperature	iTC – Tourir	ng mode / Sport mode			V	,	/				$\checkmark$
Deptinder         Optional         Optional         Optional         Optional         Optional         Optional           Water temperature         ////////////////////////////////////							Optional		Optional		Optional
Altitude     Value     Value     Value     Value     Value       Water temperature     Compass     V     V     V       Time/distance to empty     Optional     Optional     Optional     Optional       Toplaverage specify     0.42 US gal (1.6 i) glove box     30.8 US gal (116.6 i)     0ptional     0ptional       Storage capacity     0.42 US gal (2.8 i) with optional     0.42 US gal (2.6 i) glove box     0ptional     0ptional     0ptional       Towing features     Tow hook     0ptional     0ptional     0ptional     0ptional     0ptional       Removable board rack     Optional Reboarding ladder     Reboarding ladder     Reboarding ladder     Reboarding ladder       Removable board rack     V     V     V     V     V       Marks (wide-angle)     V     V     V     V     V       Brake, neutral and reverse or Optional electronic iBR (HO enging)     Electronic iBR     Electronic iBR     Electronic iBR     Electronic iBR       Sea Joo suspension     Standard     Towing     V     V     V     V       Sea Joo suspension     Standard     Towing     V     V     V       Sea Joo suspension     Standard     Towing     V     V     V       Sea Joo suspension     Standard				0.11.1							√
Water temperature         V         V         V         V           Compass         V         Optional         Optional         Optional         Optional           Top/serage speed/RPV/Lap timer         0.42 US gal (1.6 1) glove box         30.8 US gal (116.6 1)         4.2 arge front storage compartment         4.3 Glove box         <		r		Optional		Opti	onal		Optional		Optional
Compass         V         V         V           Time(distance to empty         Optional         Comparison         Large front storage compartment         - Large front storage compartment         - Glove box         - Glo		perature									V
Time/distance to empty     Optional     Optional     Optional       Top/average speed/RPM/Lap timer     0.42 US gal (16) (glove box     0.42 US gal (28) with optional     0.8 US gal (116.6 l)     30.8 US gal (116.6 l)       Storage capacity     7.42 US gal (28) with optional     0.42 US gal (28) with optional with optional     0.42 US gal (28) with opt							√		√		√
Storage capacity     0.42 US gal (11.6 f) glove box     30.8 US gal (116.6 f)     30.8 US gal (116.6 f)     30.8 US gal (116.6 f)       Towing features     Tow hook     - Large front storage compartment     - Large front storage compartment     - Large front storage compartment       Reboarding features     Tow hook     Tow hook     Tow hook     Storage compartment       Reboarding features     Optional Reboarding step     Optional Reboarding ladder     Reboarding ladder       Removable board rack     Optional Reboarding ladder     Optional     Optional       Step wedges           Handlegrips     Optional Reboarding ladder          Brake, neutral and reverse     Optional Manual Reverse or          Step wedges            Brake, neutral and reverse     Optional Manual Reverse or          Optional Reboarding System     Closed-Loop Cooling System     Closed-Loop Cooling System     Closed-Loop Cooling System     Closed-Loop Cooling System       Seat     Sim     Standard     Touring          Seat     Sim     Standard     Touring         Steering     Optional Adjustable riser     Adjustable riser     Fixed		nce to empty					Optional		Optional		V V
7.42 US gal (28 I) with optional front storage bin kit     • Large front storage compartment • Glove box     • Large front storage compartment • Glove box     • Large front storage compartment • Glove box       Towinof features     Tow hook     Tow hook     Tow hook     Tow hook     Ski tow eye       Reboarding features     Optional Reboarding step     Optional Reboarding ladder     Reboarding ladder     Reboarding ladder       Removable board rack     Optional Reboarding step     Optional     Optional     Optional     Optional       Step wedges              Handlegrips with palm rest             Mirrors (wide-angle)              Brake, neutral and reverse Optional Anual Reverse or Optional electronic iBR     Electronic iBR     Electronic iBR     Electronic iBR     Electronic iBR       Sea-Doo suspension              Steat     Slim     Standard     Touring     Touring         Stearing     Optional Adjustable riser     Adjustable riser     Fixed         Off-Throttle Assisted Steering             Programmable Learning	Top/average	e speed/RPM / Lap timer									
from storage bin kit     • Glove box     • Glove box     • Glove box       Towing features     Tow hook     Tow hook     Tow hook     Sk tow eye       Reboarding features     Optional Reboarding ladder     Reboarding ladder     Reboarding ladder       Removable board rack     Optional Reboarding ladder     Optional     Optional     Optional       Step wedges     √     √     √     √       Handlegrips with palm rest     √     √     √     √       Brake, neutral and reverse     Optional Reverse or Optional electronic iBR (HO engine)     Electronic iBR     Electronic iBR     Electronic iBR       Seat     Stat     Stim     Standard     Touring     Standard       Steat     Stim     Standard     Touring     Touring       Steat     Stim     Standard     Touring     Touring       Steat     Stim     Standard     Touring     Touring       Stearing     Optional Adjustable riser     Adjustable riser     Fixed     Fixed       Off-Throttle Assisted Steering     √     √     √     √       Programmable Learning Key     Optional     Optional     √     √     √       RF DEXS. (Digitally Encoded System     V     √     √     √       Security System/ Key     <	Storage cap	bacity								1	
Towing features     Tow hook     Tow hook     Tow hook     Ski tow eye       Reboarding features     Optional Reboarding ladder     Qptional			7.42				compartment		compartment		
Reboarding features         Optional Reboarding step         Optional Reboarding ladder         Reboarding ladder         Reboarding ladder           Removable board rack         Optional         V <t< th=""><th>Towing featu</th><th>ures</th><th></th><th></th><th>•</th><th></th><th>hook</th><th>CIOVE DOX</th><th>Tow hook</th><th></th><th></th></t<>	Towing featu	ures			•		hook	CIOVE DOX	Tow hook		
Removable board rack     Optional     Optional     Optional       Step wedges     V     V     V       Handlegrips with palm rest     V     V     V       Mirrors (wide-angle)     Optional Manual Reverse or Optional electronic iBR (HO engine)     Electronic iBR     Electronic iBR       Engine cooling     Closed-Loop Cooling System     Closed-Loop Cooling System     Closed-Loop Cooling System       Seat     Standard     Touring     Touring       Steering     Optional Adjustable riser     Adjustable riser     Fixed       Orgrammable Learning Key     V     V     V       RF DLS.S. (Digitally Encoded Security System) Key     Optional     V     V       D-Sea-Bel sound reducing system     V     V     V       Packaree     Optional IBR and Convenience Package     TPUXY     SE			0		tep						
Handlegrips with palm rest     √     √     √     √       Mirrors (wide-angle)     Optional Manual Reverse or Optional electronic iBR (HO engine)     Electronic iBR     Electronic iBR     Electronic iBR     Electronic iBR       Engine cooling     Closed-Loop Cooling System       Seat     Standard     Touring     Touring       Steering     Optional Adjustable riser     Adjustable riser     Fixed     Fixed       Off-Throttle Assisted Steering     √     √     √     √       Programmable Learning Key     Optional (not programmable)     √     √     √     √       P-Sea-Bel sound reducing system     Optional iBR and Convenience Package     √     √     √     √						1					
Mirrors (wide-angle)     ✓     ✓     ✓     ✓     ✓       Brake, neutral and reverse     Optional Manual Reverse or Optional electronic iBR (HO engine)     Electronic iBR     Electronic iBR     Electronic iBR     Electronic iBR       Engine cooling     Closed-Loop Cooling System     Closed-Loop Cooling System     Closed-Loop Cooling System     Closed-Loop Cooling System       Sea-Doo suspension     Closed-Loop Cooling System     Closed-Loop Cooling System     Closed-Loop Cooling System     Closed-Loop Cooling System       Starting     Optional Adjustable riser     Adjustable riser     Fixed     Touring       Stearing     Optional Adjustable riser     Adjustable riser     Fixed     Fixed       Programmable Learning Key     Optional (not programmable)     √     √     √       RF DESS. (Digitally Encoded Security System) Key     Optional     √     √     √       D-Sea-Bel sound reducing system     √     √     √     √       Packaree     Optional IBR and Convenience Package     TRIXY     SE     Limited											
Brake, neutral and reverse       Optional Manual Reverse or Optional electronic iBR (HO engine)       Electronic iBR       Electronic iBR       Electronic iBR       Electronic iBR         Engine cooling Sea-Doo suspension       Closed-Loop Cooling System       Closed-Loop Cooling System       Closed-Loop Cooling System       Closed-Loop Cooling System         Seat       Slim       Standard       Touring       Touring         Steering       Optional Adjustable riser       Adjustable riser       Fixed       Fixed       Fixed         Off-Throttle Assisted Steering       V       V       V       V       V         Programmable Learning Key       Optional       Optional       V       V       V       V         Security System) Key       Optional       Optional       V       V       V       V       V         D-Sea-Bel sound reducing system       V       V       V       V       V       V       V       V         Packaree       Optional iBR and Convenience Package       TELYX       TELYX       SE       Limited				√		,			/		√
Brake, neutral and reverse       Optional electronic IBR (HO engine)       Electronic IBR       Electronic IBR       Electronic IBR       Electronic IBR       Electronic IBR         Engine cooling       Closed-Loop Cooling System       Closed-Loop Cooling System       Closed-Loop Cooling System       Closed-Loop Cooling System         Sea-Doo suspension            Closed-Loop Cooling System       Closed-Loop Cooling System         Seat       Sim       Standard       Touring       Touring         Steering       Optional Adjustable riser       Adjustable riser       Fixed       Fixed       Fixed         Off-Throttle Assisted Steering       0ptional               Programmable Learning Key       Optional       (not programmable)       √        √       √        √         Programmable Learning Key       Optional        √        √       √       √       √       √       √       √       √       √        √        √       √       √        √        √        √        √        √        √			Optional Man	ual Reverse or					V		V
Sea-Doo suspension     Total     Total       Seat     Slim     Standard     Touring       Steering     Optional Adjustable riser     Adjustable riser     Fixed       Off-Throttle Assisted Steering     V     V     V       Programmable Learning Key     Optional     V     V       RF D.E.S.S. (Digitally Encoded Security System) Key     Optional     V     V       D-Sea-Bel sound reducing system     V     V     V       Optional iBR and Convenience Package     TDIXY     SE     Limited			Optional electron	ic iBR (HO engine)							
Seat       Standard       Touring       Touring         Steering       Optional Adjustable riser       Adjustable riser       Fixed       Fixed       Fixed         Off-Throttle Assisted Steering $$ $$ $$ $$ $$ Programmable Learning Key       Optional (not programmable) $$ $$ $$ $$ RF D.E.S.S. (Digitally Encoded Security System) Key       Optional $$ $$ $$ $$ D-Sea-Bel sound reducing system $$ $$ $$ $$ $$ $$ Package       Optional iBR and Convenience Package       TENTY       SE       Limited       Limited		0	Clos	sed-Loop Cooling Sy	stem	Closed-Loop C	ooling System	Clo	sed-Loop Cooling Sys	tem	Closed-Loop Cooling System
Steering       Optional Adjustable riser       Adjustable riser       Fixed       Fixed       Fixed       Fixed         Off-Throttle Assisted Steering		sheii2i0ii		Slim		Stan	dard		Touring		Touring
Off-Throttle Assisted Steering       V       V       V         Programmable Learning Key       Optional (not programmable)       V       V       V         RF D.E.S.S. (Digitally Encoded Security System) Key       Optional       V       V       V         D-Sea-Bel sound reducing system       V       V       V       V         Package       Optional iBR and Convenience Package       TEXX       SE       Limited	2 <u> </u>		Optional Ad		Adjustable riser						
Programmable Learning Key     (not programmable)     (not programmable)     V     V       RF D.E.S.S. (Digitally Encoded Security System) Key     Optional     Optional     √     √       D-Sea-Bel sound reducing system     √     √     √     √       Package     Optional iBR and Convenience Package     TELTY     SE     Limited		Assisted Steering		√		v			√		√
RF D.E.S.S. (Digitally Encoded Security System) Key     Optional     Optional     √     √       D-Sea-Bel sound reducing system     √     √     √     √       P-ackage     Optional iBR and Convenience Package     TPLYY     SE     Limited	Programma	ble Learning Key							√		
D-Sea-Bel sound reducing system √ √ √ √ √						100 0105 0111110010/	/				
Package Optional iBR and Convenience Package TRIXY							/		√		√
					TRIXX				SE		Limited

			REC LITE					RECREATION			
		SPARK TRIXX shown			GTI shown		GTI SE shown				
	SPECIFICATIONS			-	-	At -		- AR		-	
		SPARK 2up	SPARK 3up	NEW SPARK TRIXX	GTS	GTI	GTI SE	GTI SE 130	GTI SE 155	GTI Limited 155	
>			ueberry, Key Lime,	Candy Blue &	White & Orange	White & Manta	GIISE	Black & White	GTI SE 155		0.11
OVERVIEW	Available color(s)	Vanilla,	Pineapple	Chili Pepper	Crush	Green		Sunrise Orange & Whit	e	Jet Black Metallic & Deep Pewte	er Satın
OVE	Rider capacity Weight capacity	2 352 lb (160 kg)	3 450 lb. (205 kg)	2 352 lb. (160 kg)		3 (272 kg)		3 600 lb. (272 kg)		3 600 lb. (272 kg)	
	Length	110" (279 cm)	120" (305 cm)	110" (279 cm)		36.8 cm)		132.6" (336.8 cm)		132.6" (336.8 cm)	
S	Width		46" (118 cm)			23.1 cm)		48.5" (123.1 cm)		48.5" (123.1 cm)	
SION	Height		.04 cm)	42.13" (107 cm)	44" (11	1.8 cm)		44" (111.8 cm)		44" (111.8 cm)	
DIMENSIONS	Dry weight	iBR and Convenie	421 lb. (191 kg) ence Package Plus lb. (9 kg)	422 lb. (192 kg)	630 lb. (286 kg)	640 lb. (291 kg)	640 lb. (291 kg)	790 lb.	(359 kg)	790 lb. (359 kg)	
	Fuel capacity		7.9 US gal (30 l)		15.9 US	gal (60 l)		15.9 US gal (60 l)		15.9 US gal (60 l)	
ж	Rotax engine	900 ACE or 900 HO ACE	900 H	IO ACE	900 H	IO ACE	900 HO ACE	1503	1503 NA	1503 NA	
PERFORMANCE & HANDLING	Fuel type		87 octane			octane		87 octane		87 octane	
TORN	Hull type Variable Trim System (VTS)	Ontional on iPD	SPARK equipped models	Extended range	G	TI		GTI Standard		GTI High-performance (preset	)
PERI & F	Trim tabs	Optional on IBR	equipped models	Extended range				Stalluaru		High-performance (preset	.)
	Sponsons					V		$\checkmark$		$\checkmark$	
	Speedometer		√			/		/		\	
	ITC – ECO mode	(Sport mode:		1		V		V		V	
	iTC – Touring mode / Sport mode	HO engine)		√		V		V		√	
	iTC – Ski mode iTC – Cruise control / Slow mode					Optional		Optional		Optional	
	Depth finder		Optional		Opt	ional		Optional		Optional	
	Altitude									V	
NCE	Water temperature Compass										
INE	Time/distance to empty					Optional		Optional		 √	
CONVENIENCE	Top/average speed/RPM / Lap timer					Optional		Optional		Optional	
2	Storage capacity		2 US gal (1.6 l) glove US gal (28 l) with op front storage bin kit	otional	30.8 US g • Large front storage • Glove box	al (116.6 I) compartment	<ul> <li>Large front storage</li> <li>Glove box</li> </ul>	30.8 US gal (116.6 l) compartment		30.8 US gal (116.6 I) • Large front storage compartmer • Glove box	nt
	Towing features		Tow hook			hook		Tow hook		Ski tow eye	
	Reboarding features Removable board rack	0	ptional Reboarding s	tep		parding ladder		Reboarding ladder Optional		Reboarding ladder Optional	
	Step wedges		_	$\checkmark$	Ορι			Optional		Optional	
	Handlegrips with palm rest					V		√		√	
	Mirrors (wide-angle)	Optional Man	nual Reverse or	1		/		$\checkmark$		√	
_	Brake, neutral and reverse		ic iBR (HO engine)	Electronic iBR		Electronic iBR		Electronic iBR		Electronic iBR	
FORT	Engine cooling	Clo	sed-Loop Cooling Sy	stem	Closed-Loop C	Cooling System	Clo	sed-Loop Cooling Sys	tem	Closed-Loop Cooling System	m
COM	Sea-Doo suspension Seat		Slim		Star	idard		Touring		Touring	
0 %	Steering	Optional Ad	ljustable riser	Adjustable riser		ked		Fixed		Fixed	
MIN	Off-Throttle Assisted Steering					V		$\checkmark$		√	
E OF	Programmable Learning Key		Optional (not programmable)	)	√ (not programmable)					$\checkmark$	
PEACE OF MIND & COMFC	RF D.E.S.S. (Digitally Encoded		Optional			J				√	
	Security System) Key D-Sea-Bel sound reducing system		~			/		v		· · ·	
UFESTYLE	Package		Convenience Package 200 HO ACE engine	TRIXX		v 		SE		Limited	
_											

# **SNAP-IN FENDERS**

Protect your investment and keep your ride looking new. Designed exclusively for Sea-Doo watercraft, they easily snap on when docking and store out of the way when playing.

	тои	V SPORTS			LUX	URY				
			GTX S 155 shown		GTX Limited 300 shown					
SPECIFICATIONS						200	SEA400			SPECIFICATIONS
	WAKE 155	WAKE PRO 230	GTX 155	GTX S 155	GTX Limited 230	GTX Limited 300	GTX Limited S 2	60		
Available color	White & Belize Blue	White & Denim Blue Satin	Black & Dee	ep Pewter Satin	Jet Black Metallic &	& Deep Pewter Satin	Jet Black Metallic & Deep	Pewter Satin		Available color(s)
Rider capacity	3	3		3		3	3		OVERVIEW	Rider capacity
Weight capacity	600 lb. (272 kg)	600 lb. (272 kg)		500 lb. (227 kg)		(272 kg)	500 lb. (227 k		2	Weight capacity
Length	132.6" (336.8 cm)	139.2" (353.5 cm)		(353.5 cm)		353.5 cm)	139.2" (353.5 c			Length
Width	48.5" (123.1 cm)	48.2" (122.4 cm)		122.4 cm)		22.4 cm)	48.2" (122.4 cr		SA SA	Width
Height	44" (111.8 cm)	45.9" (116.6 cm)	45.9" (116.6 cm)			16.6 cm)	43.9" (111.4 cm	· · · · · · · · · · · · · · · · · · ·		
Dry weight	799 lb. (363 kg)	894 lb. (406 kg)	879 lb. (399 kg)		894 lb. (406 kg)		1,024 lb. (465 k	0.	EN	Height
Fuel capacity	15.9 US gal (60 l)	15.9 US gal (60 l)	15.9 US gal (60 l)	18.6 US gal (70 l)	15.9 US	gal (60 l)	18.6 US gal (70	1)		Dry weight
Rotax engine	1503 NA	1500 HO ACE		03 NA	1500 HO ACE	1630 ACE	1503 HO			Fuel capacity
Fuel type: Minimum	87 octane	87 octane	87	octane	87 octane	87 octane	87 octane			Rotax engine
Recommended						91 octane	91 octane		E E	g Fuel type: Minimum
Hull type	GTI	S <sup>3</sup> Hull		<sup>3</sup> Hull		Hull	S <sup>3</sup> Hull		IAN	Recommended
Variable Trim System (VTS)	Standard	High-performance (preset)	Sta	andard	High-perform	nance (preset)	High-performance (	reset)	E E	Hull type
Trim tabs									E.	Variable Trim System (VTS)
Sponsons	√	√		<u></u>		<u>/</u>	√		H	Trim tabs
Speedometer	√			<u>√</u>		V	√			Sponsons
iTC – ECO mode		√					√			Speedometer
iTC – Touring mode / Sport mode	√	√					√			iTC – ECO mode
iTC – Ski mode	√	√	Op	otional	Opt	ional	Optional			iTC – Touring mode / Sport m
iTC – Cruise control / Slow mode		$\checkmark$				$\checkmark$				iTC – Ski mode
Depth finder	Optional	Optional	Op	otional		$\checkmark$	√			iTC – Cruise control / Slow m
Altitude						V	√			Depth finder
Water temperature						$\checkmark$	√			
Compass	√	√				V	√			Altitude
Time/distance to empty	Optional	Optional	Op	otional		V	V			Water temperature
Top/average speed/RPM / Lap timer	Optional	Optional	Op	otional	Opt	ional	Optional		5	Compass
Storage capacity	30.8 US gal (116.6 l) • Large front storage compartment • Glove box	42.8 US gal (162 I) • Large front storage compartment • Watertight, removable storage bin • Glove box	42.8 US gal (162 I) • Large front storage compartment • Watertight, removable storage bin • Glove box	<ul> <li>16.6 US gal (63 l)</li> <li>Watertight, removable storage bin</li> <li>Glove box</li> <li>Swim platform storage</li> </ul>	42.8 US • Large front storage • Watertight, remove • Glove box		16.6 US gal (63 • Watertight, removable stor • Glove box • Swim platform storage		CONVENIENCE	Time/distance to empty Top/average speed/RPM/Lap Storage capacity Towing features
Towing features	Retractable ski pylon	Retractable ski pylon		tow eye	Ski to	ow eye	Ski tow eye			Reboarding features
Reboarding features	Reboarding ladder	Reboarding ladder		ding ladder		ng ladder	Reboarding lado	er		Removable board rack
Removable board rack			Op	otional	Opt	ional	Optional			Step wedges
Step wedges										Handlegrips with palm rest
Handlegrips with palm rest	√	√				V	√			Mirrors (wide-angle)
Mirrors (wide-angle)		Adjustable	Adi	ustable	Adius	stable	Adjustable			
Brake, neutral and reverse	Electronic iBR	Electronic iBR		ronic iBR		nic iBR	Electronic iBF			Brake, neutral and reverse
Engine cooling	Closed-Loop Cooling System	Closed-Loop Cooling System		Cooling System		Cooling System	Closed-Loop Cooling		La C	Engine cooling
Sea-Doo suspension				√					HW4	Sea-Doo suspension
Seat	Standard	Ergolock	Freelock with	stepped design	Ergolock with	stepped design	Ergolock with stepped	design	Ę	Seat
Steering	Fixed	Tilt	-	Tilt		ilt	Tilt			Steering
Off-Throttle Assisted Steering		2/		1		/	1		MND & COM	Off-Throttle Assisted Steering
Programmable Learning Key	v			1					- a	Programmable Learning Key
RF D.E.S.S. (Digitally Encoded	V	V /		v		v	V		PEACE OF	RF D.E.S.S. (Digitally Encoded
Security System) Key	V	V		V		V	V		010	
D-Sea-Bel sound reducing system	√	√		V		V	√			D-Sea-Bel sound reducing sy
Package	WAKE	WAKE			Lim	nited	Limited		LIFESTVI F	Package

For complete model specifications visit sea-doo.com

For complete model specifications visit sea-doo.com

			PERFORMANCE		
PECIFICATIONS				CARAGE SEALAGE	
	GTR 230	NEW GTR-X 230	RXP-X 300	RXT 260	RXT-X 300
ilable color(s)	Black & Octane Blue	California Green Metallic & Black	Lava Red & Monolith Black Satin White & Dayglow Yellow	Black & Octane Blue	Lava Red & Monolith Black Satir White & Dayglow Yellow
er capacity	3	2	2	3	3
ght capacity	600 lb. (272 kg)	400 lb. (182 kg)	400 lb. (182 kg)	600 lb. (272 kg)	600 lb. (272 kg)
gth	132.6" (336.8 cm)	130.6" (331.6 cm)	130.6" (331.6 cm)	139.2" (353.5 cm)	139.2" (353.5 cm)
th	48.5" (123.1 cm)	48.5" (123.1 cm)	48.3" (122.7 cm)	48.2" (122.4 cm)	48.2" (122.4 cm)
ght	44" (111.8 cm)	44.8" (113.8 cm)	45.2" (114.7 cm)	45.9" (116.6 cm)	46.5" (118.1 cm)
weight	807 lb. (367 kg)	821 lb. (373 kg)	850 lb. (386 kg)	894 lb. (406 kg)	914 lb. (415 kg)
I capacity	15.9 US gal (60 l)	15.9 US gal (60 l)	15.9 US gal (60 l)	15.9 US gal (60 l)	15.9 US gal (60 l)
ax engine	1500 HO ACE	1500 HO ACE	1630 ACE	1503 HO	1630 ACE
I type: Minimum	87 octane	87 octane	87 octane	87 octane	87 octane
Recommended			91 octane	91 octane	91 octane
l type	GTI	GTI	T <sup>3</sup> Hull	S <sup>3</sup> Hull	S³ Hull
able Trim System (VTS)	High-performance (preset)	High-performance (preset)	High-performance (preset)	High-performance (preset)	High-performance (preset)
n tabs					
nsons			Adjustable		Adjustable
edometer	v v	√ √	√	V V	√
– ECO mode		√ √	√	√	√
– Touring mode / Sport mode	v √	× √	v v	√	×
– Ski mode	Optional	V	V	Optional	Optional
- Cruise control / Slow mode	optional				optional
th finder	Optional	Optional	Optional	Optional	Optional
tude	optional	optional	optional	optional	optional
er temperature					
ipass					
e/distance to empty	Optional	V	V	Optional	V
		V /	V /	Optional	V /
/average speed/RPM/Lap timer	30.8 US gal (116.6 I)	√ 20.7.110 mol (110, 4.1)	√ 20.7.110 mol (110, 4.1)	42.8 US gal (162 l)	√ 42.8 US gal (162 I)
age capacity		30.7 US gal (116.4 I) • Large front storage compartment • Glove box	30.7 US gal (116.4 I) • Large front storage compartment • Glove box	<ul> <li>42.8 US gai (1621)</li> <li>Large front storage compartment</li> <li>Watertight, removable storage bin</li> <li>Glove box</li> </ul>	<ul> <li>42.8 OS gal (162.1)</li> <li>Large front storage compartment</li> <li>Watertight, removable storage bin</li> <li>Glove box</li> </ul>
ing features	Tow hook	Tow hook	Tow hook	Ski tow eye	Ski tow eye
oarding features	Optional Reboarding ladder	Optional Reboarding ladder	Optional Reboarding ladder	Reboarding ladder	Optional Reboarding ladder
novable board rack	Optional			Optional	Optional
o wedges					
dlegrips with palm rest	√	√	√	√	√
ors (wide-angle)				Adjustable	Adjustable
ke, neutral and reverse	Electronic iBR	Electronic iBR	Electronic iBR	Electronic iBR	Electronic iBR
ine cooling	Closed-Loop Cooling System	Closed-Loop Cooling System	Closed-Loop Cooling System	Closed-Loop Cooling System	Closed-Loop Cooling System
-Doo suspension					
t	Touring	Ergolock with X logo	Ergolock with X logo	Ergolock	Ergolock with X logo
ering	Fixed	X-Steering with A.E.S.	X-Steering with A.E.S.	Tilt	Tilt X-Steering with A.E.S.
Throttle Assisted Steering		1/			
grammable Learning Key	v √	√ √	√ √	v √	v 
D.E.S.S. (Digitally Encoded urity System) Key	√	√	√ 	√	√
ea-Bel sound reducing system	2/	2/	2/	2/	2/
kage	v v	X-Racing Ergolock system	X-Racing Ergolock system	v v	X-Racing Ergolock system

Always ment.

responsibility of promoting the group clothing and never drink and ride. operator's guide as standard equip



**SKÍ-ÓOO. LYNX. SEC. 200.** EVINRUDE. ROTAX. *Can-am*.

ENGLISH FSC FPO