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SEASCOOTER™ - UNDERWATER PROPULSION



STALLION
Product
www.stallionsport.com

www.seadooseascooter.com









EXPERIENCE

SD15001

RS1

VISIONARY DESIGN FOR AN UNDERWATER ADVENTURE.

Guaranteeing the most thrilling and energy efficient underwater ride ever.

 SIZE	> 319 x 300 x 610 mm 12.6 x 11.8 x 24 in	 WEIGHT	> 9.5 kg / 21 lb	 BATTERY	> LI-ION 22.2 V / 12AH	 POWER	> 500 W
 RUN TIME	> 90 mins	 SPEED	> 7 km/h 4.35 mph	 GEAR	> 3 gears	 RECHARGE	> 7 hours



RS1 includes > 1 x RS1 LI-ION battery > 4 x ballast weights
> 2 x glide fins > 1 x carry strap





EXPLORE

SD15002

RS2



SIZE

319 x 300 x 610 mm
12.6 x 11.8 x 24 in



WEIGHT

8.6 kg / 19 lb



BATTERY

LI-ION
22.2 V / 8 AH



RUN TIME

75 mins



POWER

350 W



SPEED

6 km/h
3.70 mph



GEAR

3 gears



RECHARGE

4 hours

REVOLUTIONARY UNDERWATER NAVIGATION.

The next generation RS DPV-s are all about fulfilling curiosity. Explore the underwater world without restrictions.



RS2 includes > 1 x RS2 LI-ION battery > 4 x ballast weights
> 2 x glide fins > 1 x carry strap



ENJOY

SD15003

RS3



319 x 300 x 610 mm
12.6 x 11.8 x 24 in



8.6 kg / 19 lb



BATTERY

LI-ION
22.2 V / 4 AH



RUN TIME

60 mins



POWER

220 W



SPEED

5 km/h
3.4 mph



GEAR

2 gears



RECHARGE

3 hours

BOUNDLESS ENERGY AND UNDERWATER ADVENTURES.

Move into the big blue in ways never seen before. Jump right into the next chapter of underwater travel.

RS3 includes > 1 x RS3 LI-ION battery



LI-ION POWERED

LI-ION POWERED

The Seascooter™ RS introduces the first LI-ION battery system in a lightweight recreational DPV. It is also removable for external charging and simple battery replacement. An ECO friendly alternative to other battery types, the Lithium-Ion battery provides double the lifespan of conventional batteries and significantly reduces charging time. It is compact and light weight making the Seascooter™ RS Series the first serious lightweight-recreational Seascooter™.

TRANSFERABLE BATTERY POD

MAXIMIZING YOUR RS

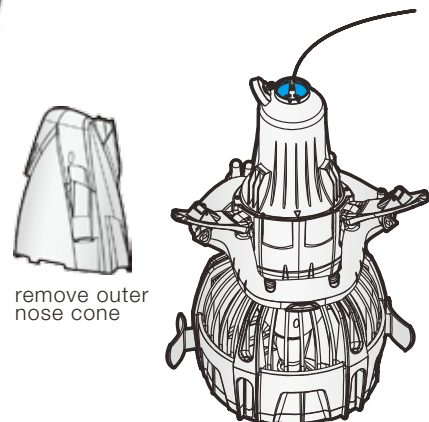
While RS1's battery is the most powerful; RS2 can be upgraded easily by plugging in a RS1 battery. RS3 can be upgraded by fitting in either RS2 or RS1 battery to individual's interest.



RECHARGE METHOD 1

ALWAYS EASY

Simply insert the charger jack into the charging port to start recharging the battery without removing it from the unit. Clean and hassle-free.

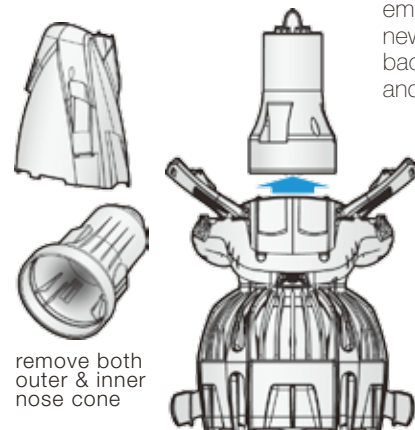


remove outer nose cone

RECHARGE METHOD 2

ENDLESS FUN

Simply replace an empty battery with a new one for endless back-to-back dives and snorkel runs.



remove both outer & inner nose cone

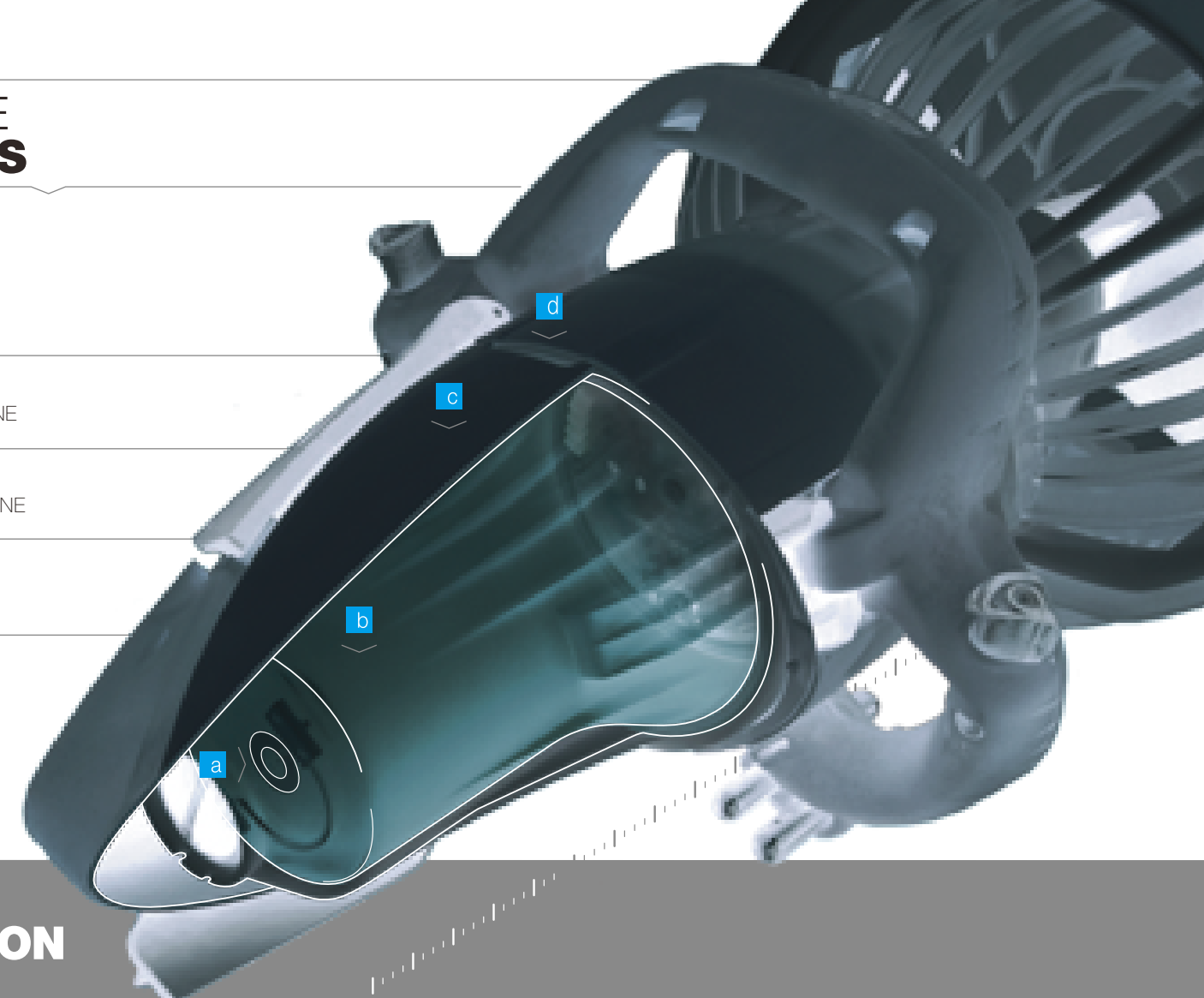
INSIDE THE RS SERIES

a > VENT PLUG

b > INNER NOSE CONE

c > OUTER NOSE CONE

d > WATER INLET



ABOUT LI-ION

LITHIUM-ION BATTERIES

Lithium-Ion (LI-ION) batteries are the most energetic rechargeable batteries available for electronic consumer products today. The technology is being scaled for the automotive industry but already features in our Seascooter™ RS Series supplying great efficiency, acceleration, range.

LI-ION batteries have a high energy to weight ratio meaning that a given weight battery stores more power than an equal weight Lead-Acid or NiMH battery. This makes them much lighter and powerful than other types of rechargeable batteries of the same size. LI-IONS have no issues with respect to air travel.

Another advantage is that they have no memory effect; you don't have to completely discharge them before recharging, they retain most of their charge even months of storage, and can easily take hundreds of charge/discharge cycles. Because of their long life LI-IONS are an environmentally considerate and cost effective energy source for the future.

BUOYANCY CONTROL

AUTOMATIC BUOYANCY CONTROL

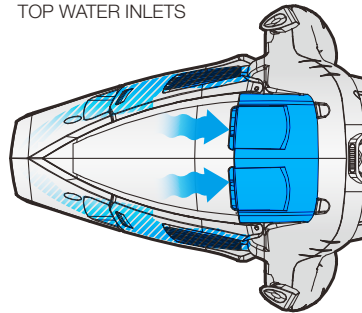
The Seascooter™ RS contains a self-filling ballast hull to achieve neutral buoyancy almost instantly. Strategically placed drain holes allow water to freely enter and exit the ballast space making the Seascooter™ RS automatically assume neutral buoyancy when submerged, and expel water as soon as it hits the surface.

INTEGRATED BALLAST SPACE

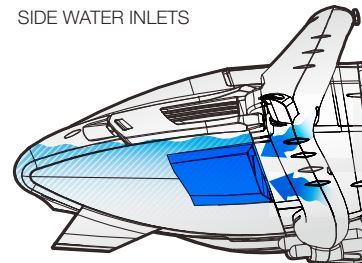
MULTI-HULL DESIGN

Multi-hull design allows the RS to fill up with water and automatically assume neutral buoyancy.

TOP WATER INLETS



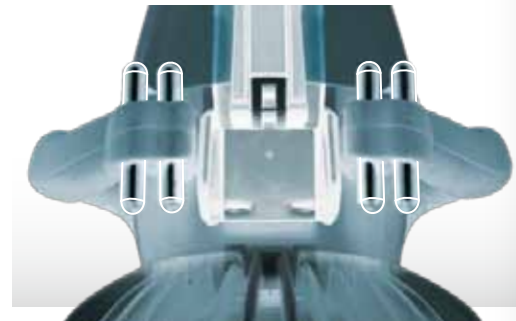
SIDE WATER INLETS



BELLY MOUNTED

ACCESSORY STATION

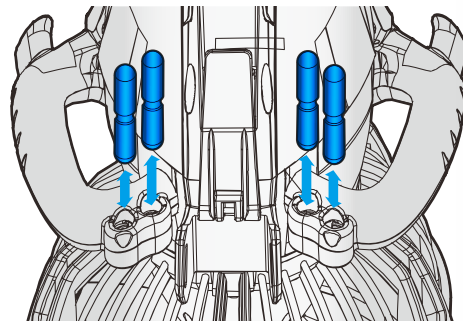
Four accessory insertion slots on the belly of the RS unit can host a special range of accessories to enhance performance and experience of the RS unit.



EASY ADJUSTMENT

WEIGHT DISTRIBUTION

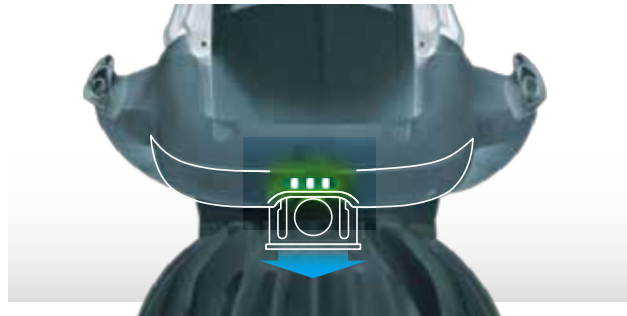
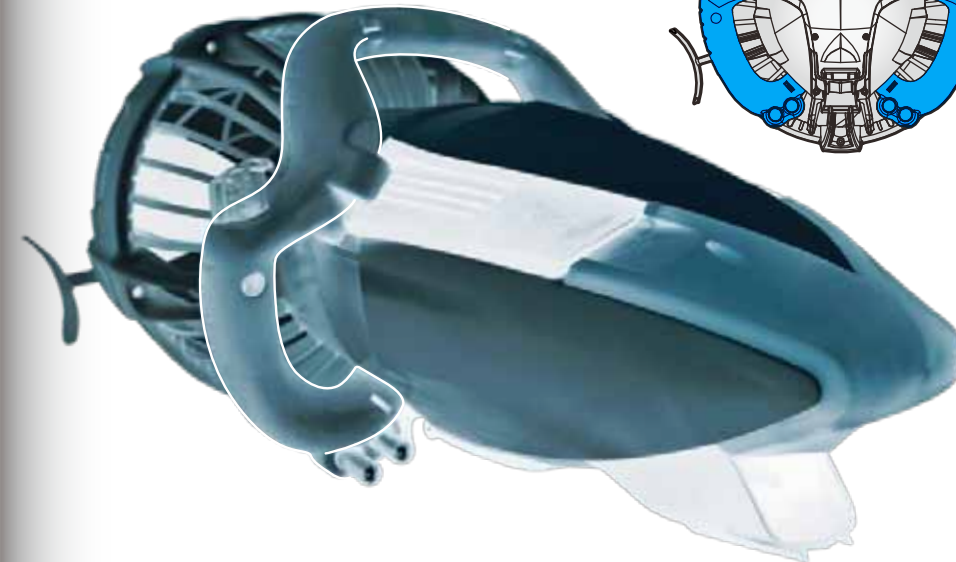
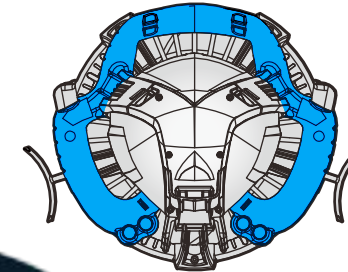
Fine-tune your buoyancy by using the four ballast weights in any of the four insertion slots (Included with Seascooter™ RS1 / RS2 and optional with Seascooter™ RS3).



NAVIGATE

HANDLEBAR

The handlebar of the Seascooter™ RS is the user's main navigation tool and is made of the best impact resistant material. It features smart ergonomically positioned triggers for a natural thumb position during trigger operation. Accessory D-ring attachment points and a dashboard-style LED battery status indicator for an accurate voltage display during use.



MASTER SWITCH

The master pull switch is conveniently located clear from unnecessary contacts.



POWER INDICATOR

During use the power indicator allows you to monitor your battery power status accurately.

MAINTAINING POSITION

User should always try and assume the most horizontal body position for the best performance results.



RS ACCESSORIES

RS1 BATTERY

Transferable battery pod.
Compatible for RS1, RS2
and RS3.



RS1B

RS2 BATTERY

Transferable battery pod.
Compatible for RS2 and RS3.



RS2B

RS3 BATTERY

Replaceable battery pod.
Designed for RS3 only.



RS3B

CARRY STRAP

For the short journey to the beach, this
shoulder strap solution makes it easy
and comfortable to carry your
Seascooter™ RS.



ZZ178

LIGHTING MOUNT

Compatible with most underwater
LED lights. Different sizes straps are
included for a wider size and type
compatibility.



ZZ172 (Torch is not included)

GLIDE FINS

The strategically placed
glide fins reduce lift at
high speed giving you a
steady and stable
underwater navigation.



ZZ163

BALLAST WEIGHTS

Fine-tune your
buoyancy by using the
four ballast weights in
any of the four insertion
slots.



ZZ162

BOAT / CAR CHARGER

High efficiency battery
charger for fast and
easy recharging of
your RS.



ZZ177

RS SERIES

EXPERIENCE

SD15001

RS1



EXPLORE

SD15002

RS2



ENJOY

SD15003

RS3

