



ELITE SPECIFICATIONS

- is made for tow-in surfing, two seater pwcs or 3 seater pwcs of 800cc or less!
- **Length:** 48 inches (122cm)
- **Width:** 36 inches (91cm)
- **Thickness:** 3.85 in.at thickest point (10cm)
- **Capacity:** (300lbs.max) (135 kg)
- **Weight:** is approximately 35 lbs. (16kg)
- Available in Quick Hitch or Tie Down Versions
- **3/8" thick PVC Foam Deck Pad-Very Comfortable**
(Durable and provides the right amount of traction. Non-slippery like the polyethylene bodyboard foams or non textured PVC foams.Will not create skin rashes like textured medium density EVA Trac-Top foams)
- **6 or 8 Handgrips**

Colors:

- red
- black
- white

PRICING

- Tie Down Version



P.R.O. SPECIFICATIONS

This model replaces our best selling sled- the Junior™

- recommended for three-seater pwcs for all types of waterborne rescue operations or recreational activities, including tow-in surfing.
- **molded polyethylene shell**
- hollow sealed hull with vent/drain plug (can be filled with closed-cell EPP bead foam upon request)
- **Length:** 63 in. (160 cm)
- **Width:** 38in. (96.5cm)
- **Thickness:** 3.85 in at thickest point (10cm)
- **Capacity:** 400lbs.(180 kg)or two adults.
- **Weight:** is approximately 45 lbs (20.5kg)
- Available in Quick Hitch or Tie Down Versions
- **3/8" thick PVC Foam Deck Pad-Very Comfortable**
(Durable and provides the right amount of traction. Non-slippery like the polyethylene bodyboard foams or non textured PVC foams. Non-Abrasive and will not create skin rashes like textured medium density EVA Trac-Top type foams)
- **8 Handgrips or 10 Handgrips**

Colors:

- red
- orange
- yellow
- blue



MEGA SPECIFICATIONS

- recommended for three seater pwcs or small jet drive boats for use where more room is needed for passengers for SCUBA, or for hauling lots of equipment.
- **Length:** 72 in. (183cm)
- **Width:** 42 in.(107cm)
- **Thickness:** 3.85 in. at thickest point.(10cm)
- **Capacity:** three people or 600lbs. (270kg)
- **Weight:** is approximately 55 lb
- Available in Quick Hitch or Tie Down Versions
- **3/8" thick PVC Foam Deck Pad-Very Comfortable**
(Durable and provides the right amount of traction. Non-slippery like the polyethylene bodyboard foams or non textured PVC foams.Will not create skin rashes like textured medium density EVA Trac-Top foams)
- **8 or 10 Handgrips**

Colors:

- red
- black

- \$1200.00USD
- Quick Hitch Version
 - \$1700.00USD

military green 
black 

white

PRICING

- Tie Down Version
 - \$1100.00USD
- Quick Hitch Version
 - \$1800.00USD

PRICING

- Tie Down Version
 - \$1500.00USD
- Quick Hitch Version
 - \$1950.00USD

*NOTE: The best part of the Extractor Sled is that it is the ONLY sled that has been designed so that you do not have to replace the entire sled or a significant part of the sled should a part or component break or wear out. Instead, simply replace the worn out component! A parts list, along with prices can be found on our terms and warranty page. [-click here](#)

Shipping Not Included- [Contact Us](#) for a Quote

We also specialize in the custom manufacturing of sleds of various shapes and sizes to outfit your special application. Give us a call to see what we can do for you!



All Sled models come in designs made specifically for SOFT, tie down attachment or attachment. Every pwc has a different hull design, different weight displacement, center of gravity, horsepower, towing capacity, handling characteristics, and wake output configuration. They are also used for different rescue applications, changing the dynamics of how the pwc handles and behaves in the particular application. For this reason Extractor custom manufactures and designs its sleds with dimensions which are best suited for the make and model pwc being used, and for the application. Extractor's sled designs have been thoroughly time-tested using Key Human Factors Studies to determine the overall design and the materials that go into them. Every different model pwc hull using

**QUICK
HITCH**

requires a custom hitch configuration designed to attach properly to the rear transom area and allow the sled to perform its best!

Let us recommend the sled best suited for your application. Email or Call for any questions you may have.

EXTRACTOR 2003 © All Rights Reserved.