TUSA

SAV-7
Underwater Vehicle

Free your hands with the new SAV-7 TUSA Vehicle.

Being dragged long distances creates excessive muscular fatigue in the arms. Furthermore, riding behind a scooter creates resistance and reduces the efficiency of the propeller blades.

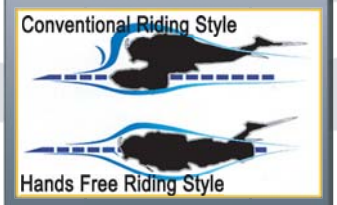
Riding horizontally in front of the scooter streamlines the body and scooter, reducing drag and dramatically improving both speed and distance traveled on a single battery charge. In addition, both hands are free for carrying lights, cameras or other underwater equipment.

MSRP : $2500.00

SAV-7 Features

- Scooter saddle for hands-free riding
- Variable speed control
- Progressive acceleration system
- 3 speed adjustment propeller pitch assembly
- Saddle wings for additional attachment points
- Depth rated to 230ft/70meters
- L.E.D. battery life indicator

Riding in the slipstream the conventional way versus the hands-free way.



Newly design rotational speed adjustment function allows for precise changes to your speed while in motion.

3 Speed adjustment Propeller pitch assembly for even more fine-tuning of the scooter's speed to the individual diver's needs.

By using the wings, it's now possible to pull 2 more divers with the SAV-7 scooter.

Diving Innovation at its Best

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