

MAXFLIGHT

VS-4000

Interactive Ride Systems

Mini Sub Simulator



An Underwater HD-3D Adventure!!



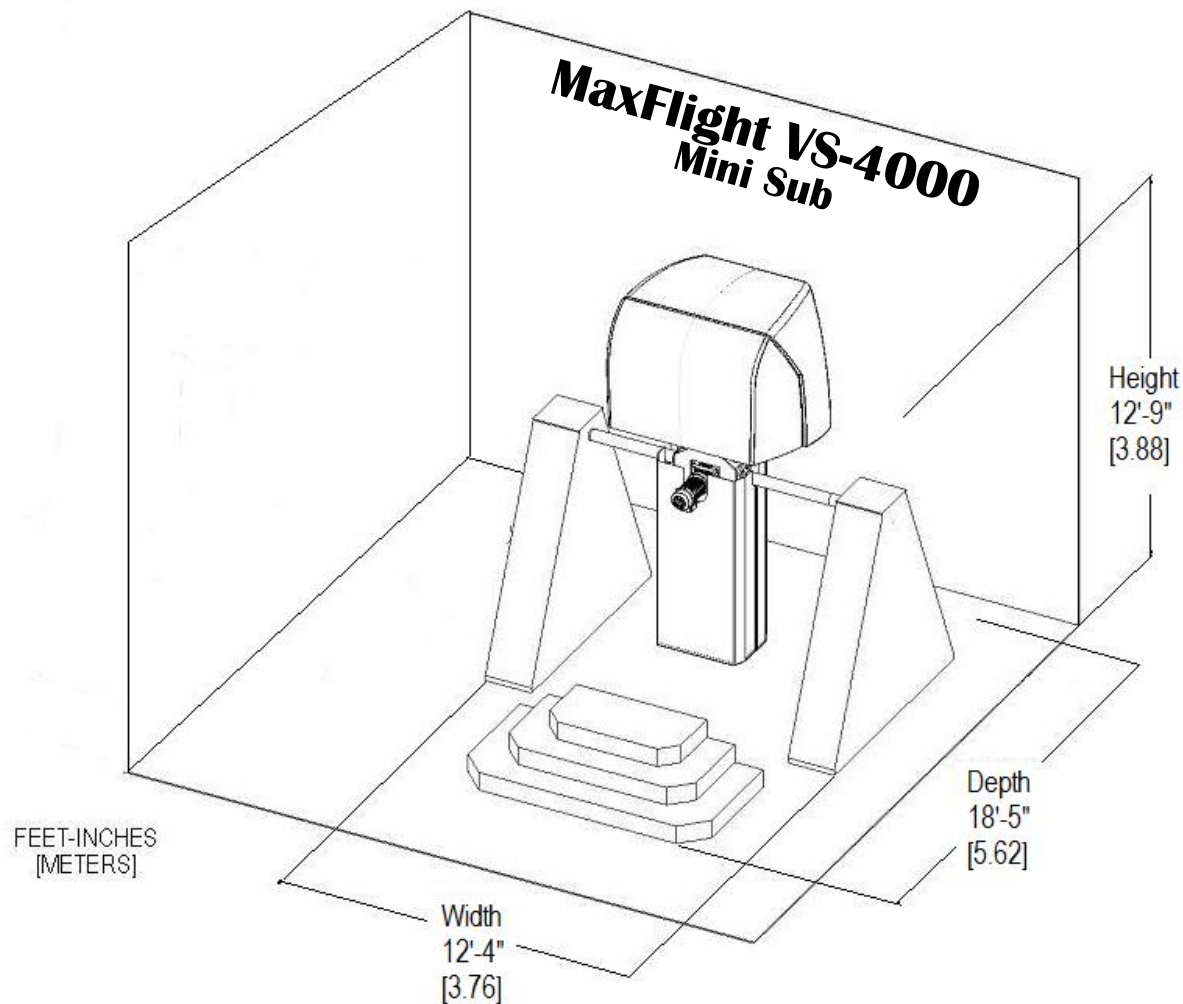
Climb aboard the new MaxFlight VS-4000 Mini-Sub and hold on tight as you get to experience an all new HD-3D underwater adventure in full 360 degree pitch & roll motion! This ride will educate as well as entertain guests while they explore the mysterious depths of the Bermuda Triangle. Passengers will encounter sunken ship wrecks, missing scout planes from World War II and sea creatures that seem to jump right out of the screen!

The VS-4000's "Compact Big Attraction" appeal can help bring in amazing new revenue and foot traffic in a wide range of locations... Such as FEC's, museums and aquariums. Like all MaxFlight simulators, operators can count on large throughput, a small footprint, solid revenues and an excellent return on investment!!



Visit Us Online at WWW.MAXFLIGHT.COM For More Information

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SPECIFICATIONS

Game Specifications

| | |
|------------------------------|--|
| Model | MaxFlight VS-4000 Mini Sub Simulator |
| Description | Full 2-axis 360-degree motion base simulator |
| Game Description | Submarine Ride |
| Total Cycle Time Per Play | 4 Minutes |
| Players Per Machine | Two |
| Proprietary Hardware | Yes |
| Computer Platform | Intel Compatible PC, Windows 7 |
| Proprietary Software | Yes |
| Display System | HD 3D Projection |
| Operator Required | Yes |
| On-Site Technician Required | Yes (free factory training available) |
| Remote Diagnostics / Support | Via Modem/ Internet or phone |

Physical/Electrical Specifications

| | |
|-------------------------|--|
| Height Requirements | 12 feet, 9 inches (3.88 meters) |
| Width (fenced) | 12 feet, 4 inches (3.76 meters) |
| Length (Depth)\(fenced) | 18 feet, 5 inches (5.62 meters) |
| Floor Area | 228.1 Sq. ft (21.13 sq. m) |
| Contact Feet | (2) 8 inches x 88 inches (20.3 cm x 223.5 cm) |
| Weight | 4,000 lbs. (1,814.36 kg) approx. |
| Static Floor Loading | 17.54 lbs./sq. ft (85.87 kg/sq. m) |
| Electrical Requirements | |
| (North America) | (1) 208-volt 3-phase 60Hz, 30 Amps (dedicated) (2) 110-volt 1-phase 60Hz, 20 Amps (dedicated) |
| (Outside North America) | Available upon request |
| Shipping Weight | 4,300 lbs. (1,950.44 kg) |

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