

# 48 Passenger Hover Craft- 13795



Ocean Marine Brokerage Service | Louisiana  
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OCEAN MARINE  
Brokerage Services

Vessel # 13795 / CR

Price: \$1,950,000.00

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## REGISTRATION

BUILDER:	Air Form
FLAG:	U.S
CLASSIFICATION:	None required
CONSTRUCTION:	Fiberglass
CERTIFIED:	Yes
# OF PASSENGERS:	49
LOADLINE:	None Required

## LOCATION

LOCATION:	West Coast U.S.
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## DIMENSIONS

LENGTH:	48.0 FT. / 15.75 MT.
BEAM:	18.8 FT. / 6.17 MT.

## CAPACITIES

	Gal.	M Tons	Barrels
FUEL:	300.0	1	7

## PERFORMANCE

SPEED: 40.0 KTS

## ACCOMMODATIONS

BERTHS: 0

STATEROOMS: 0

## MACHINERY

MAIN ENGINES: 3 GM Duramax 6.6 ltr

HORSEPOWER: 1500

NOZZLE: No

BOW THRUSTER: No / HP: 0

STERN THRUSTER: No / HP: 0

## DECK EQUIPMENT

CRANES: None

STERN ROLLER: No

PUSH KNEES: No

PUSH WINCH MAKE : None

SPUD WELLS: No

SPUD WINCH: No

## ELECTRONICS

AUTO PILOT: No

DEPTH FINDER: Yes

PLOTTER: Yes

EPIRB: Yes

GPS: Yes

RADIO VHF: Yes

RADIO SSB: No

RADAR: Yes

## COMMENTS

Used like new fiberglass hover craft for sale. The body is a one piece fiberglass foam sandwich construction with a molded durable gelcoat finish. Features elegant design, ergonomic seating, impressive performance and seats 46 passengers in luxury. Need to do long trips? there's a built-in HEAD (toilet) and a small room for a galley or storage. Powered by triple 500hp turbo diesel engines. The major advantages of foam sandwich construction is superior thermal and acoustic properties with no joints or rivets to leak. This model features a "wide body" design. This design eliminates the large unusable side panels often found on similar sized Hovercraft. This normally "wasted space" is utilized for cabin width, resulting in a luxurious spacious cabin. The skirt system is dynamically stable under adverse conditions (weather or terrain related). With an impressive isolated obstacle clearance, of up to 1.2 meters. A smooth ride is ensured. The cabin features a split-level design. The main cabin is spacious enough to seat 36 passengers, the upper cabin/cockpit area seats 10 passengers, the pilot & navigator. Standard passenger seats recline & feature arm rests, table trays and magazine pockets. The cabin aisle is 1.25 meters (49") wide. Twin centrifugal lift fans, hydrostatically driven via the forward engine provide lift. The lift fans can be slowed down or sped up during maneuvering, independent of propeller speed. The propuCraft maneuverability is superior due to the combination of four independent control devices. 1. Rudders, provide steering 2. Elevators, provide fore & aft trim 3. "ABC" (*active body roll control*) system banks the craft into the turn (or can be used to check cross winds) 4. Propellers are used for slow speed maneuvering, with forward/reverse thrust. Ision propellers feature a fixed pitch prop with reverse. The propellers are hydraulically driven. Eliminating shafts, belts, pulleys and bearings.