



Versacraft Corporation

VERSACRAFT COMMERCIAL SERIES

The fastest, most versatile ocean, river and lake vessel for transporting passengers and cargo



Versatility

Can dock anywhere and does not require port. This speed of access without the need of infrastructure developments saves time, saves money and moreover this allows ocean vessel operators to open new routes and create or develop new economy.

Flexible Configuration

Unparalleled versatility, easily customize interiors to fit more passengers or cargo or strike a balance of both. Also comes in different sizes for more specific purposes such as tourism, rest and recreation.

Environment Friendly

Travels above the surface, therefore it does not disturb anything on and below the surface over which it travels such as corals and marine life.

High Speed Transport

With a speed of up to 50 knots, our commercial hovercraft offer unmatched speed and efficiency, allowing you to reach your destination faster than other water craft. This makes our hovercraft ideal for time-sensitive transportation needs and allows ocean liners multiple trips in a day.

Amphibious Capability

Versacraft hovercraft are amphibious vehicles capable of navigating diverse terrains, including water (sea, rivers and lakes), swamps, ice, and land. This allows them to reach remote coastal and river villages not accessible by trucks and other land transportation vehicles.

Unmatched Versatility and Efficiency in Water Transport

ACCESS THE INNACCESSIBLE - OPEN NEW ROUTES
CREATE NEW ECONOMY



VERSACRAFT 700 CLASS

The VERSACRAFT 700 Class have the option of being either fitted with a 'cuddy' or be fully enclosed. This craft gives much greater load capacity with a payload of up to 750 kg depending on the specification chosen and has seating for up to 9 people - it is ideally suited for coastal and intertidal areas.

This commercial and utility craft is the perfect choice for search & rescue, survey and safety cover.



SPECIFICATIONS

• Dimension (L,W,H)	6.8 m x 2.26 m x 2.05 m
• Passengers & Crew	9
• Speed at Full Payload	40 Knots
• Payload	750 kg
• Engine	Toyota Petrol / VW Diesel
• Fuel Capacity	100 litres
• Obstacle Clearance	0.30 m



VERSACRAFT 2000TD



The most versatile and experienced craft, proven in the most extreme conditions from humanitarian disasters to commercial transport fulfilling the requirement of protecting and moving across the globe, no matter where they are.

A turbocharged, electronically injected diesel engine, driving a large diameter variable pitch propeller, along with the advanced skirt design, delivers fast, safe performance of its role. Marine grade aluminium hull and advanced composite mouldings are used to guarantee strength, reliability and longevity.



SPECIFICATIONS

- **Dimension (L,W,H)** 12.7 m x 6.2 m x 4.1 m
- **Passengers & Crew** 18
- **Speed at Full Payload** 34 Knots
- **Standard Endurance** 7 hours
- **Payload** 2.2 tons
- **Engine** 1 Deutz Diesel Engine
- **Obstacle Clearance** 0.73 m

VERSACRAFT 2450TD



The 2450TD is developed from the 2400TD model, the longest model in the range. The 2450TD is a fast, versatile and robust single-engine amphibious hovercraft.

A choice of cabin superstructures allows the craft to fulfil a wide variety of roles, making it ideal for rescue and commercial applications. The electronically-injected diesel engine, delivers a fast, safe performance over a wide variety of terrains and conditions.



SPECIFICATIONS

- **Dimension (L,W,H)** 15.2 m x 6.8 m x 4.3 m
- **Passengers & Crew** 16
- **Speed at Full Payload** 35 Knots
- **Standard Endurance** 7 hours
- **Payload** 2.4 tons
- **Engine** 1 Deutz Diesel Engine
- **Obstacle Clearance** 0.7 m

VERSACRAFT 8000TD

The 8000TD is powered by two water-cooled diesel engines, with an excellent power to weight ratio for a diesel engine. With its two 596 Kw (800 hp) engines, it offers more power to operators. Depending upon configuration, the 8000TD carries a 8-10 tonnes payload.

This high speed amphibious craft can carry 56 passengers in air line-type seats plus equipment. The 8000TD can also be equipped with a bow ramp and carry small conventional or tracked vehicles, or a combination of people and cargo/freight. It is also used in an aircraft crash rescue role and can be equipped with fire fighting and medical aid cap.



SPECIFICATIONS

- **Dimension (L,W,H)** 21.3 m x 11 m x 5.52 m
- **Passengers & Crew** 58
- **Speed at Full Payload** 45 Knots
- **Standard Endurance** 10 hours
- **Payload** 8 - 10 tons
- **Engine** 2 IVECO Diesel Engine
- **Obstacle Clearance** 1.25 m



VERSACRAFT 12000TD



The 12000TD is the most technically advanced and modern hovercraft available today, offering better fuel efficiency, low emissions and significantly less noise.

Designed and built in a modular method the 12000TD offers a highly configurable internal main cabin layout with large windows to provide a pleasant customer experience. The centrally mounted wheelhouse gives 360 visibility for pilots.

Maintenance costs are reduced through extensive use of highly reliable components and real-time data is provided to the maintenance team through a continuous on-board condition monitoring system.



SPECIFICATIONS

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|--------------------------------|-----------------------|
| • Dimension (L,W,H) | 23.7 m x 12.8 m x 7 m |
| • Passengers & Crew | 80 |
| • Speed at full Payload | 45 Knots |
| • Standard Endurance | 5 hours |
| • Payload | 12 tons |
| • Engine | 2 MAN Diesel Engine |
| • Obstacle Clearance | 1.50 m |

VERSACRAFT BHT CLASS



The BHT Class craft are highly versatile air cushioned vehicles (ACV) able to work in a wide variety of operational roles. They operate in inshore waters with sea states having significant wave heights of up to 2 metres.

Designed to handle a high level of usage on daily scheduled operations, the British Hovercraft Technology (BHT) range of craft carry passengers and cargo with a combined weight of up to 22.5 tonnes. The structural design is highly robust with an aluminium transverse rib construction similar to that used in aircraft wings. Side decks are fixed and can be fitted with added cargo carrying pods.

SPECIFICATIONS

- **Dimension (L,W,H)** 33.7 m x 15 m x 10.7 m
- **Passengers & Crew** 180
- **Speed at full payload** 45 Knots
- **Standard Endurance** 6 hours
- **Payload** 22.5 tons
- **Engine** 4 MTU Engine
- **Obstacle Clearance** 1.8 m



