SKIPPER

THE ULTIMATE CHASE BOAT PARTNER

Bespoke Engineering | Uncompromising Seaworthiness

ABOUT OUR COMPANY

Premises of
3.000 m2

Number of Employees
65+

8 notable awards in international contests for product design and performance

With about 200 boats built and delivered since 2015, SKIPPER POWERBOATS has become synonymous with precision engineering, uncompromising quality, and innovative design. Every model is the result of deep research, hydrodynamic expertise, and a relentless pursuit of perfection — ensuring outstanding performance, superior seaworthiness and unmatched reliability.

SKIPPER

The Goal: A "Dry Arrival" for your guests, regardless of the sea state.

AEROQUAD™

4-Step Hull: Proven Hydrodynamic Superiority

A highly advanced hydrodynamic platform engineered to optimize efficiency, stability, and ride comfort.

By generating controlled air channels beneath the hull, the AeroQuad™ system reduces wetted surface and drag, allowing the vessel to:

- Plane effortlessly at approximately 11 knots with minimal bow rise
- Achieve exceptional top-end performance
- Deliver superior fuel efficiency across the operating range
- Maintain outstanding directional stability at high speeds
- Provide an extremely soft & dry ride, even in demanding sea conditions

This technology has been globally validated and remains a defining characteristic of the SKIPPER experience.

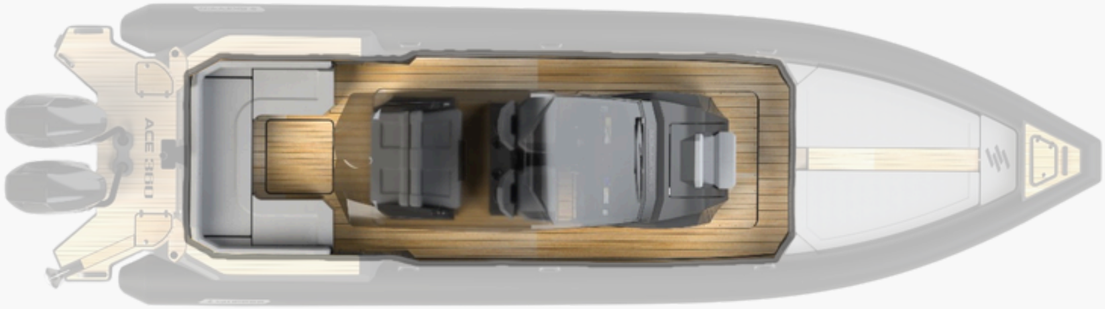
Introducing the

INFINITYDECK™

A New Standard in space & ergonomics

A defining innovation of the SKIPPER Powerboats is the revolutionary deck architecture, introduced as the SKIPPER INFINITYDECK™.

Unlike conventional RIB layouts that progressively narrow toward the bow, the INFINITYDECK™ maintains a consistent beam distribution from the aft U-shaped lounge to the forward sunbed, creating a truly rectangular usable deck footprint.



This configuration delivers:

- Significantly increased usable deck area
- Exceptionally wide and safe walk-around passages
- Superior onboard circulation and comfort
- Enhanced social and lounging spaces

The result is a deck that maximizes both functionality and luxury, offering a level of spatial efficiency typically found in much larger vessels.

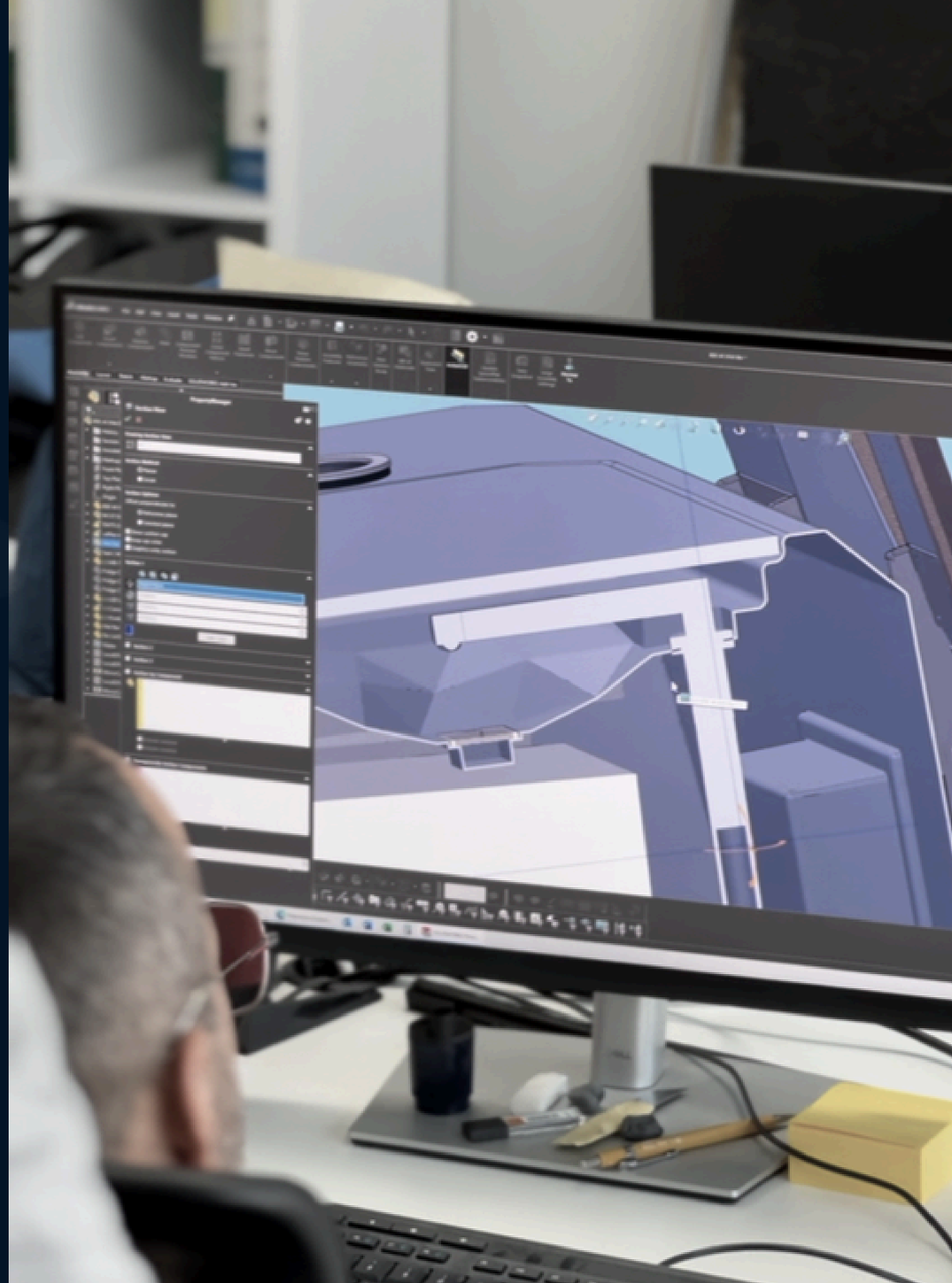
Removable Transparent Weather Protection System

Removable high-clarity side protection panels provide effective shielding from wind and spray, enhancing passenger comfort and extending usability across a wider range of weather conditions, while maintaining full visibility and preserving the open-air character of the vessel.

TAILOR MADE ENGINEERING

At SKIPPER Powerboats, we combine the agility of a boutique shipyard with the advanced infrastructure of a high-tech manufacturer. Our R&D approach is grounded in proven production methods that ensure every custom modification maintains the structural integrity of our world-class hulls.

- Lifting Points: Custom-calculated COG lifting points for your specific crane.
- Garage Optimisation
- System Integration
- Material science & finish



SKIPPER

OUR RANGE

SKIPPER
ACE 360

TECHNICAL SPECIFICATIONS

LOA (m)	10.85
BEAM (out)	3.10
BEAM (in)	2.10
TOP SPEED (kn)	78
MAX HP	2x 400
FUEL CAPACITY (lt)	700
WATER CAPACITY (lt)	98
WEIGHT LIGHTSHIP (kg)	3700 approx.
PERSONS	14
DESIGN CATEGORY	B

Performance Disclaimer:
Performance data is obtained under controlled test conditions (light load, no antifouling, favorable weather). Actual results may vary due to load, sea conditions, hull condition, fuel quality, and other operational factors. BSK MARINE accepts no liability for variations between published figures and real-world performance.

SKIPPER 384

TECHNICAL SPECIFICATIONS

LOA (m)	11.53
BEAM (out)	3.60
TOP SPEED (kn)	80
MAX HP	2x 500
FUEL CAPACITY (lt)	700
WATER CAPACITY (lt)	98
WEIGHT LIGHTSHIP (kg)	4500 approx.
PERSONS	12
DESIGN CATEGORY	B

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SKIPPER 424

TECHNICAL SPECIFICATIONS

LOA (m)	12.40
BEAM (out)	3.60
TOP SPEED (kn)	85+
MAX HP	4x 500
FUEL CAPACITY (lt)	900+
WATER CAPACITY (lt)	98
WEIGHT LIGHTSHIP (kg)	6500 approx.
PERSONS	12
DESIGN CATEGORY	B

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BSK MARINE P.C. 27km Varis–Koropiou Ave., 194 00 Koropi, Athens, Greece | Tel.: +30 210 55 55 622 | Email: info @ skipper-bsk.com