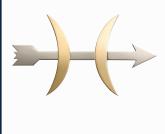
Ray Hunt

1908 - 1978



C. Raymond 'Ray' Hunt is one of the most remarkable figures in boating. A talented skipper, he won sailing races from an early age, including a World Championship. His sailboat designs won even more, including an Olympic Gold Medal. But he is remembered most for the deep-V hull form he perfected, an invention that has revolutionized powerboat design.



"Knifing through those six foot seas at thirty knots, this little had ever seen powerboat performance to 'Dick' Bertram

SEA BLITZ'

Ray's inventive mind produced a number of breakthroughs en route to his seminal work, the deep-V.





'MOPPIE'

Miami-Nassau Powerboat Race winner, 1960, and prototype for the classic Bertram 31.



'BR AVE MOPPIE'

1965 World Offshore Powerboat Champion; another in the succession of Hunt deep-V winners.

PILOT BOATS

Hunt-designed pilot boats serve many of this nation's ports. In continuous duty, they go out swiftly and safely in any weather.



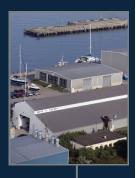
SEA ARK

The same attributes that make Hunt deep-V hulls ideal for recreational boating are important to law enforcement, Coast Guard rescue and to the military.



HUNT YACHTS RELOCATES

Production, sales and service are now based in the Melville Marine Complex, at water's edge on Narragansett Bay: worth your visit.



1946...1950.....



BOSTON WHALER

Ray Hunt also designed the stable cathedral hull that made the unsinkable Whaler such a family favorite.



C. RAYMOND HUNT **ASSOCIATES SURFHUNTER 25 DEBUTS**

The work of Ray Hunt continues in the firm he co-founded in 1965. The Surfhunter is one of the most enduring designs because of its incredible ride: dry, stable, comfortable at speed even in rough water, efficient to run, easy to steer. Constant refinement has just made this design better.



HUNT YACHTS FOUNDED

Hunt Yachts is the only major boat builder founded and owned by naval architects.



NMMA **AWARD FOR INNOVATION**

In 2003, the Hunt Harrier 36' won the boating industry's highest award for innovation.