CHEOY LEE SHIPYARDS Shipbuilders to the world since 1870



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Introducing the new Global Series 100.





By Mike Burvenich & Jonathan Cannon

The client for the Cheoy Lee 100 Global liked the concept of the successful 95 Bravo series of yachts. That is, a high performance luxury yacht, offering exceptional seaworthiness and efficiency both at the upper and lower end of its operational speed range. The semi-displacement hull form, combined with a light but tremendously strong structure, engineered by High Modulus in New Zealand (to meet DnV Class, High Speed Craft standards) is the foundation on which this remarkable performance is based. A range of 1000nm at 20 knots and 2750 nm at 10 knots sets Cheoy Lee's Bravo 95 in a class of its own.

adding 5 feet to the overall length of the 95. This created much larger crew quarter's aft of the engine room and at the same time, greatly increasing the size of the aft deck, saloon and flybridge deck as well. We also designed and built the boat to American Bureau of Shipping (ABS) class. All of the structure and systems were reviewed and approved by ABS and construction was under ABS survey. The design met ABS requirements A1 with the Maltese cross and AMS. In addition the hull complies with the MCA stability requirements. The 100 Global is fitted with storm covers for all windows, dual over sized Bruce anchors and oversized freeing ports. This is a truly safe, go-anywhere motoryacht.

Typically a go-anywhere type of yacht in the 100' range is a full displacement deep draft yacht with a top speed of 11 or 12 knots. The 100' Global breaks these barriers with its refined semi-displacement hull which is efficient at both slow speeds as well as top speeds. The 100 Global has a top speed over 23 knots, yet at the slower speeds the 100 has a range of 2500 nm, close to that of the Bravo 95. A draft of only 6 feet also allows the yacht to go into places that the full displacement boats cannot enter. A key objective in the design and construction of the 100 was to minimize any noise or vibration. The 100 is just as quiet idling down the inter-coastal or doing 20 knots in a 4' sea.



The client did however want larger crew quarters so we set about developing a semi-custom yacht extensively utilizing the tooling and design of our successful Bravo 95. We accomplished this by For a "go-anywhere" yacht, the Cheoy Lee 100 Global breaks the mold, showing that you don't have to have a 12 knot trawler to visit far off places.



To Reach Our Team				
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Notable projects... The continuing legacy of Cheoy Lee Shipyards.

to Hong Kong in the late 1930's, we reminisce at some of distinct, classification societies, each with their own stringent below, and the classification societies to which they were the noteworthy craft that we have built. Our shipyard is requirements for the certification of both commercial vessels constructed include:

As we commence our 5001st hull since moving operations unusual in that we build to a number of separate, and very and yachts. A small selection of our classed vessels is featured





Lloyds +100A1 Hull #2930

47' Offshore Lloyds +100A1 1975

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103' Motoryacht

Hull #4218

ABS HCC



Hull #657 1964 35' Lion Sloop

Hull #650 1955

Lloyds +100A1

185' Offshore Well Testing Vessel

1976 Hull #2963 ABS +100A1



Hull #4568 145' Motoryacht 1996

1996

1989

ABS +100A1 AMS

ABS HCC



Hull #663 1955

149' Cargo Schooner

Lloyds +100A1 Hull #3758 1981

52' Motorsailer

Lloyds +100A1*LMC Hull #4655

81'Motoryacht



Hull #688 1959 200' Passenger & Cargo Vessel Bureau Veritas +I3/3 Hull #3854



1981

66'Trawler



Hull #4692 Lloyds +100A1 Lloyds +100 A1 Oil Tanker

207' Landing Craft/Container Vessel



Hull #729 - 732 1959 155' Ro-Ro Car and Passenger Ferries Lloyds +100A1



Hull #3961-3 1984 102' Fast Area Launches ABS +100A Hull #4750

125'Global MY 2001

ABS +100A1 AMS





Hull #1754 1968 99' Kort Nozzel Fire Fighting/Berthing Tug Lloyds +100A1



1983 102' Fire Fighting, Berthing and Salvage Tug Hull #3980 Lloyds +100A1



Hull #4788 1 72' Motor Yacht 2004 ABS +100AMS













Hull #4805 2003 164' Wellhead Platform Support Vessel ABS+A1(E) Offshore Support Vessel+AMS



Hull #48132003154' Crew Boat / Stand-by VesselLloydss +100A1SSC Workboat Mono,G4, Arabian Gulf



Hull #4832 2004 115' Aluminium Utility Vessel ABS +A1 HSC +AMS



Hull #4843 2005 180' Anchor Handling Tug/Supply ABS+A1+AMS



 Hull #4784
 2007
 147' Motoryacht

 Lloyds +100A1 SSC Yacht Mono G6 +LMC
 147' Motoryacht



Hull #4878 2007 157' Anchor Handling Tug Lloyds+100A1 Tug Fire Firgting Ship + LMC Unrestricted Service



Hull #4816-17 2003 85' Aluminum Passenger Catamarans DNV 1A1 HSLC R3



Hull #4844 2005 148' Utility / Crew Vessel Bureau Veritas 1 +Hull +Mach ABS +A1(E)+AMS FIFI 1



Hull #4883 2007 190' Anchor Handling Tug/Supply ABS +A1(E)+AMS FIFI 1



Hull #48192004177' Work/Maintenance VesselHull #4846ABS +A1 (E) +AMS for Unrestricted ServiceABS +A1 (E)



Hull #48202006113' Aluminium Sailing JunkHull #4847-9Lloyds +100 A1 SSC Yacht, Mono G6, +LMCLloyds+100A



Hull #48462005177' Work / Maintenance VesselABS +A1 (E) +AMS for Unrestricted Service



K Hull #4847-9 2005 Lloyds+100A1 Tug + LMC for Unrestricted Service



Hull #4900 2007 164' Off-Take Support Vessel Bureau Veritas +1 +Hull +Machinery +AUT/UMS +Clear Air Tug Supply Vessel Unrestricted Navigation



95' ASD Tugs Hull #4918 2008 ABS +100A1 +AMS Yachting Service

Global 100' Motoryacht





Hull #4859 2006 177' Multi-Purpose Utility Vessel BV1+ Hull + Machinery + AUT/UMS+ DynaPos AM/AT Supply Vessel Unrestricted Navigation



Hull #5000 Lloyds +100A1 SSC Yacht Mono G6 +LMC

150' Marco Polo 2

Hull #4821 2004 90' Z-Tech 6000 Tug Lloyds +100A1 Tug

Also On Display At the Fort Lauderdale International Boat Show - Dock F608-610



Serenity 68

We developed a strong reputation in the 1970's and 1980's for building rugged and seaworthy long range trawler yachts. This traditional style of yacht is still popular today in certain sectors of the market, and increasingly so, due to raising fuel costs.

With the new Serenity Series (other models are to follow) Cheoy Lee has taken the concept of an economical, efficient and sea worthy hull and broken away from the traditional "Trawler" or "Expedition" styling. The fresh new look was developed by David Bentley Industrial Design Australia. High Modulus in New Zealand engineered the structural design to Germanischer Lloyds class standards, with interior design by Sylvia Bolton in Seattle. A true global team, for a yacht equipped to cruise the globe.

Stepping aboard our new Bravo 78, you will be greeted by a sumptuous layout from the talented Sylvia Bolton. Careful material specification and space planning not only convey a feeling of enhanced space; there really is more space than other yachts in this class. Sylvia Bolton worked in unison with the naval architect Mike Burvenich, and structural engineers High Modulus to achieve that little bit 'extra' felt, but sometimes not immediately visible in superior products.

The accommodation is contemporary, featuring a spacious salon with formal and informal dining areas, a country-style galley, great pantry, and the marble clad serving bar. Below deck, three large staterooms, a king-

Bravo 78

size master and two queen guest staterooms, feature large ensuite heads. Crew accommodation aft is fully appointed and self contained.

Performance also benefits from Cheoy Lee's uncompromising approach. The Bravo 78 was tank tested extensively to enhance sea kindliness and efficiency, noise and vibration models were analyzed in depth, resin-infused construction incorporated throughout, and engineering excellence is nothing less than you would expect from one of the world's longest serving shipyards. Superior comfort and safety at sea are not achieved by chance.





Affinity Yachts 90

The Affinity 90 uniquely combines a serious fishing platform with an elegantly appointed luxury yacht. All this is achieved in a light, comfortable, fast-running yacht of absolute structural integrity. The results of the preliminary sea trials have been phenomenal with speeds in excess of 34-knots coupled with excellent sea keeping capabilities.

The styling and arrangement of Affinity

Yachts combines modern and traditional elements in an enduring whole. This 90's wide 23-foot beam provides exceptional stability and spaciousness. The cockpit is exceptionally well laid out and is based upon the hands-on experience of several of the finest offshore tournament fishermen.

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CHEOY LEE SHIPYARDS

SELECT BROKERAGE YACHTS



92' Cheoy Lee Sport Motor Yacht 1999

Beautiful Fexas design. Fully appointed 4 SR layout, private full beam master suite with "his and hers" head, 3412 CATs. Captain maintained. Call Marty Isenberg.

83' Cheoy Lee Cockpit Motor Yacht 1989

Fexas design, excellent sea keeping ability and huge interior volume, 4 SRs with on deck master, country

Cheoy Lee Shipyards North America Bahia Mar Yachting Center 801 Seabreeze Blvd. Fort Lauderdale, FL 33316 Phone (954) 527-0999 www.cheoylee.com



kitchen, Detroit 1271's, 2x 35 kw Kohler Gensets new in '05, 2700 gal. fuel. Asking \$795,000. Call Marty Isenberg.



81' Cheoy Lee Sport Motor Yacht 2002

1100 hours on twin CAT 3412. Wonderful Fexas "ride". Featuring His & Hers head and 5 staterooms. Our trade in. Asking \$2,250,000.



81' Cheoy Lee Sport Motor Yacht 1998

21' Beam, 5 Staterooms, recent paint, 1600 hrs on her 3412 CATs, 20 knot cruise and famous Fexas "ride". Please call Joe Collins.



72' Cheoy Lee Raised Pilothouse Motor Yacht 2003

One owner, captain maintained. Twin 3412, 1,000HP CATs, 2x 23kw Gensets. 3 staterooms plus crew. Full beam master, fish rigged, ready to cruise. Asking \$1,950,000. Call Marty Isenberg.



Two 66' Cheoy Lee Widebody LRMY- 1990 & 1998 Both have CAT 3306's, recent paint, new electronics. One with 4 cabins - the other with 6 cabins, both have incredible interior volume and 2,000 mi range. Call Joe Collins.