STOP BOATING. START PERSHING.

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PERSHING

STAND OUT

PERSHING 70

FLY OVER THE SEA. THAT'S WHAT THESE WINGS ARE FOR.

[it] Pershing 70 colpisce affezionati e nuovi innamorati Pershing per le forme avveniristiche e imponenti. Il profilo dinamico e il design esaltato da due grandi ali strutturali donano un originale profilo all´imbarcazione. Emblema di una nuova generazione Pershing, conquista gli armatori che cercano uno stile inimitabile, riconoscibile ovunque, capace di esprimere eleganza e velocità, potenza e bellezza, tecnologia e sicurezza. Pershing 70 installa una coppia di motori MTU 10V 2000 M94, dalla potenza di 1623 mhp, abbinati a eliche di superficie con trasmissioni Top System 85P, per 46 nodi di velocità massima.

[en] Both loyal clients and those who have recently fallen in love with the brand find the Pershing 70's futuristic forms impressive. The dynamic profile and design enhanced by two large structural wings endow the boat with an original profile. The icon of a new generation of Pershing wins over yacht owners who seek an inimitable style that promises high visibility everywhere, the expression of elegance and speed, power and beauty, technology and safety. The Pershing 70 is fitted with twin MTU 10V 2000 M94 engines, with 1,623 mhp of power, combined with surface-piercing propellers and Top System 85P transmissions to reach a maximum speed of 46 knots.

[es] Pershing 70 impresiona tanto a amantes como a nuevos enamorados de Pershing por sus formas futuristas e imponentes. Su perfil dinámico y su diseño exaltado mediante dos grandes alas estructurales dan un original perfil a la embarcación. Emblema de una nueva generación Pershing, conquista a los armadores que buscan un estilo inimitable, reconocible en cualquier lugar, capaz de expresar al mismo tiempo elegancia y velocidad, potencia y belleza, tecnología y seguridad. Pershing 70 instala una pareja de motores MTU 10V 2000 M94, de una potencia de 1.623 mhp, unidos a hélices de superficie con trasmisiones Top System 85P, para 46 nudos de velocidad máxima.

[pt] O Pershing 70 conquista aficionados e novos amantes da Pershing graças às suas formas futuristas e imponentes. As linhas dinâmicas e o design enaltecidos por duas grandes alas estruturais doam à embarcação um perfil original. Emblema de uma nova geração Pershing, conquista quem procura um estilo único, reconhecível em qualquer parte, capaz de expressar elegância e velocidade, potência e beleza, tecnologia e segurança. O Pershing 70 possui um par de motores MTU, 10V 2000 M94, com 1623 mhp de potência, combinados com hélices de superfície e transmissões Top System 85P para 46 nós de velocidade máxima.

PERSHING
70

PERSHING 70

PERSHING 70

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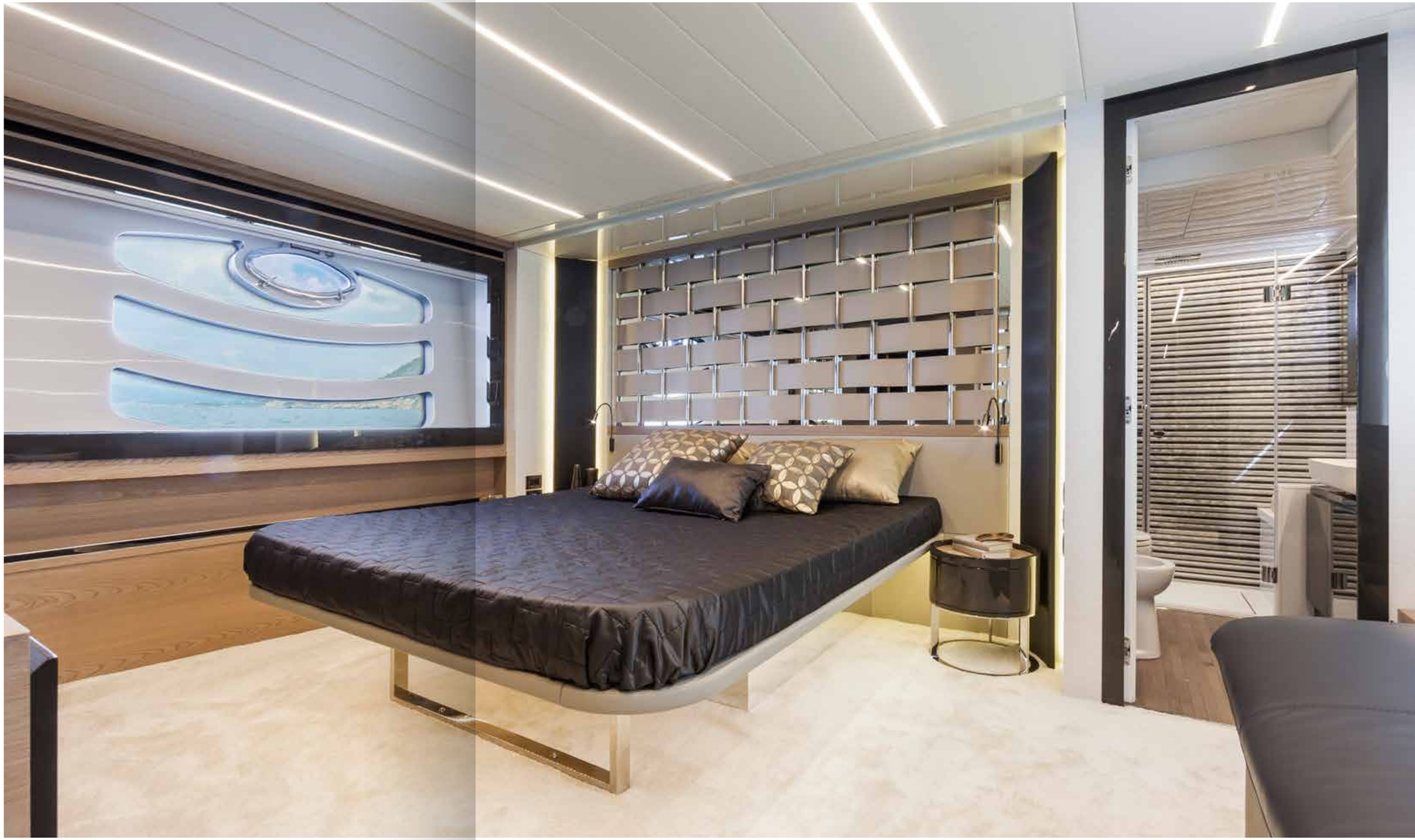

PERSHING 70

TECHNICAL DATA	
LOA = LENGTH OVERALL ISO 8666	21.44 M / 70 FT 4 IN
LH = HULL LENGTH ISO 8666	20.80 M / 68 FT 3 IN
H MAX = OVERALL HEIGHT FROM KEEL TO HARD TOP	6.36 M / 20 FT 10 IN
HT = MINIMUM TRANSPORT HEIGHT FROM KEEL	5.80 M / 19 FT 0 IN
MAXIMUM BEAM	5.00 M / 16 FT 5 IN
DRAFT FULLY LADEN	1.35 M / 4 FT 5 IN
DISPLACEMENT, UNLADEN	38.45 T / 84768 LB
DISPLACEMENT, FULLY LADEN	45.17 T / 99583 LB
FUEL TANK CAPACITY	3500 L / 925 US GALS
WATER TANK CAPACITY	900 L / 238 US GALS

3 CABINS STD LAYOUT

2 CABINS OPT LAYOUT

ENGINES	2 X MTU 10V 2000 M94 POWER 1623 MHP
PROPULSION	2X TOP SYSTEM TS 85P
LIGHT DISPLACEMENT MAX. SPEED = 1/3 LADEN	46 KNOTS *
CABINS	3
HEADS	3
CREW CABINS	1
CREW HEADS	1
MAXIMUM NUMBER OF PEOPLE ON BOARD	16
SAFETY EQUIPMENT	8
HOMOLOGATION CATEGORY CE 2003/44	A

* PERFORMANCES ARE APPROXIMATED AND THEY REFER TO THE STANDARD EQUIPMENT OF THE BOAT, AT 1/3 OF LOAD CORRESPONDING TO 134,42 T / 296345 LB PERFORMANCES ESTIMATED AT THE FOLLOWING CONDITIONS: CALM SEA, ABSENCE OF WIND, 25°C AIR TEMPERATURE, CLEAN HULL AND SPECIAL PROPELLERS SETTED FOR THOSE CONDITIONS AND 8 PEOPLE ON BOARD. OVERLOADING THE YACHT BY 3 T / 6614 LB TOP SPEED DECREASES OF 1 KNOT. THIS BROCHURE HAS NO LEGAL OR CERTIFICATION VALUE WHATSOEVER.

YACHT DESIGNER: FULVIO DE SIMONI
HULL, PROPULSION AND TECHNICAL PROJECT: FERRETTI GROUP RESEARCH AND DEVELOPMENT DEPARTMENT

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PERSHING

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