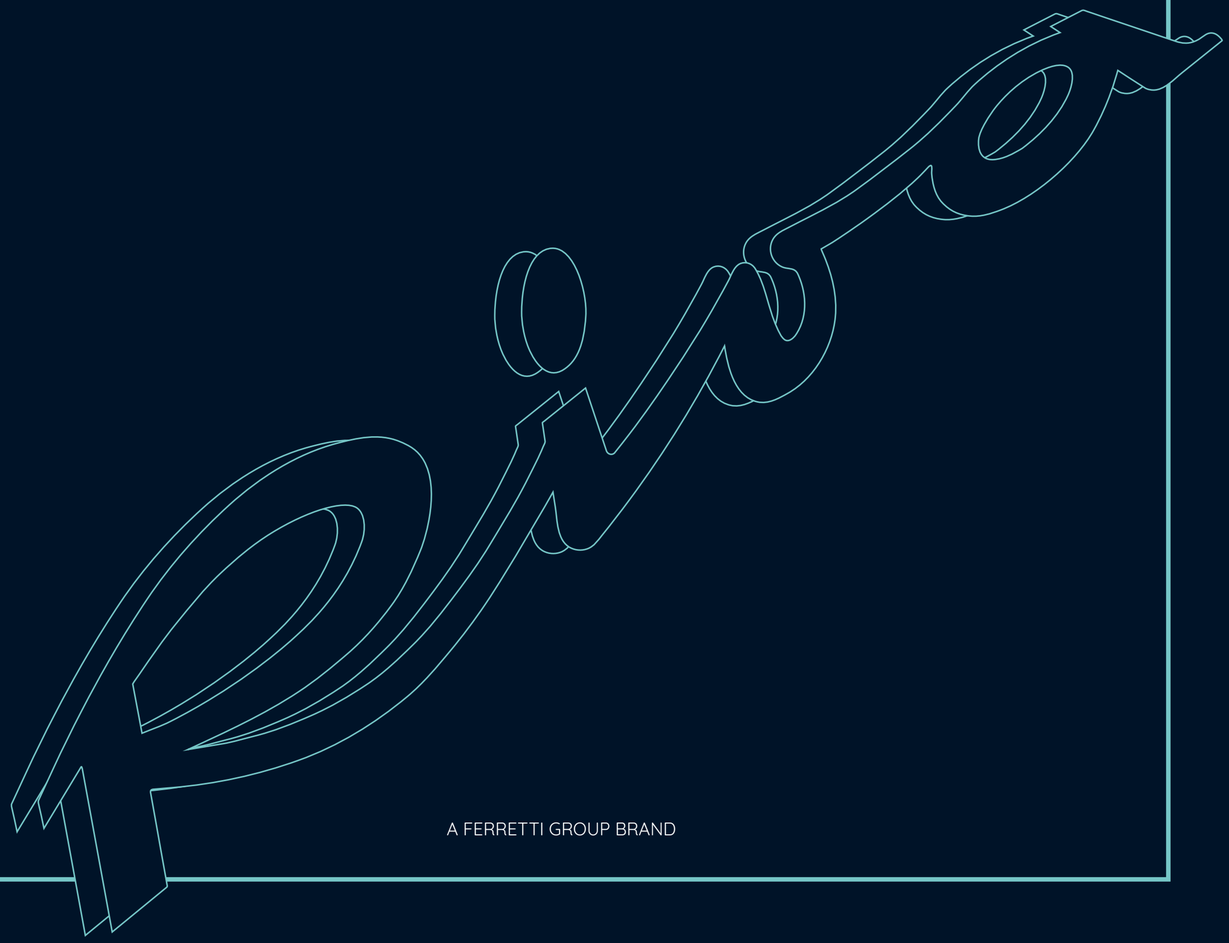
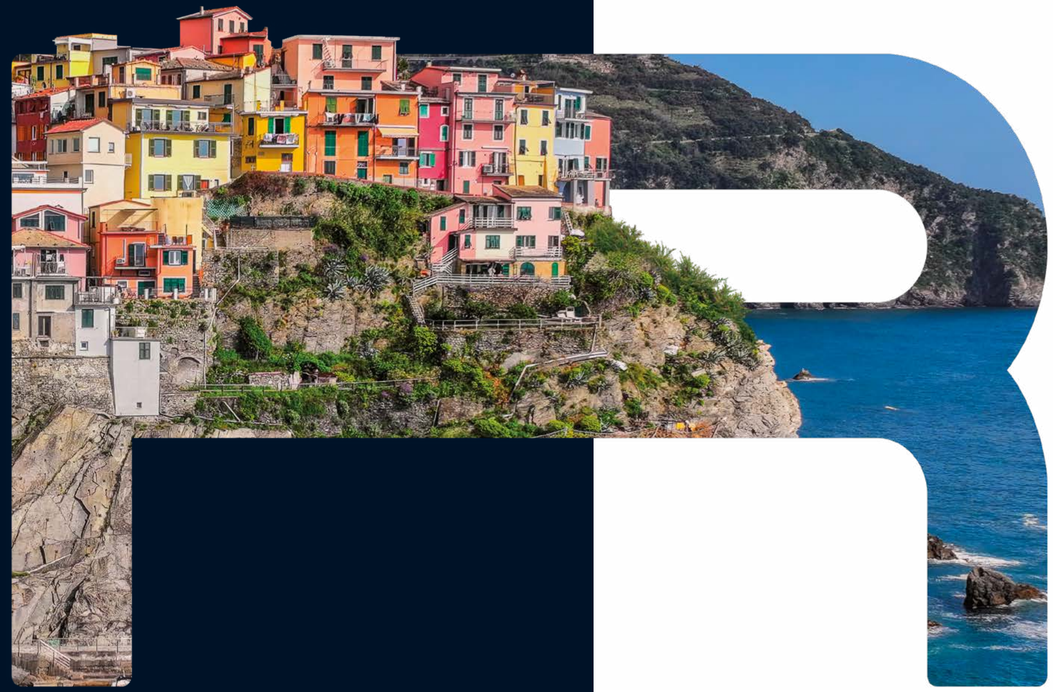
112 DOLCEVITA Super

Riva



A FERRETTI GROUP BRAND



IVA

Treasure
every moment







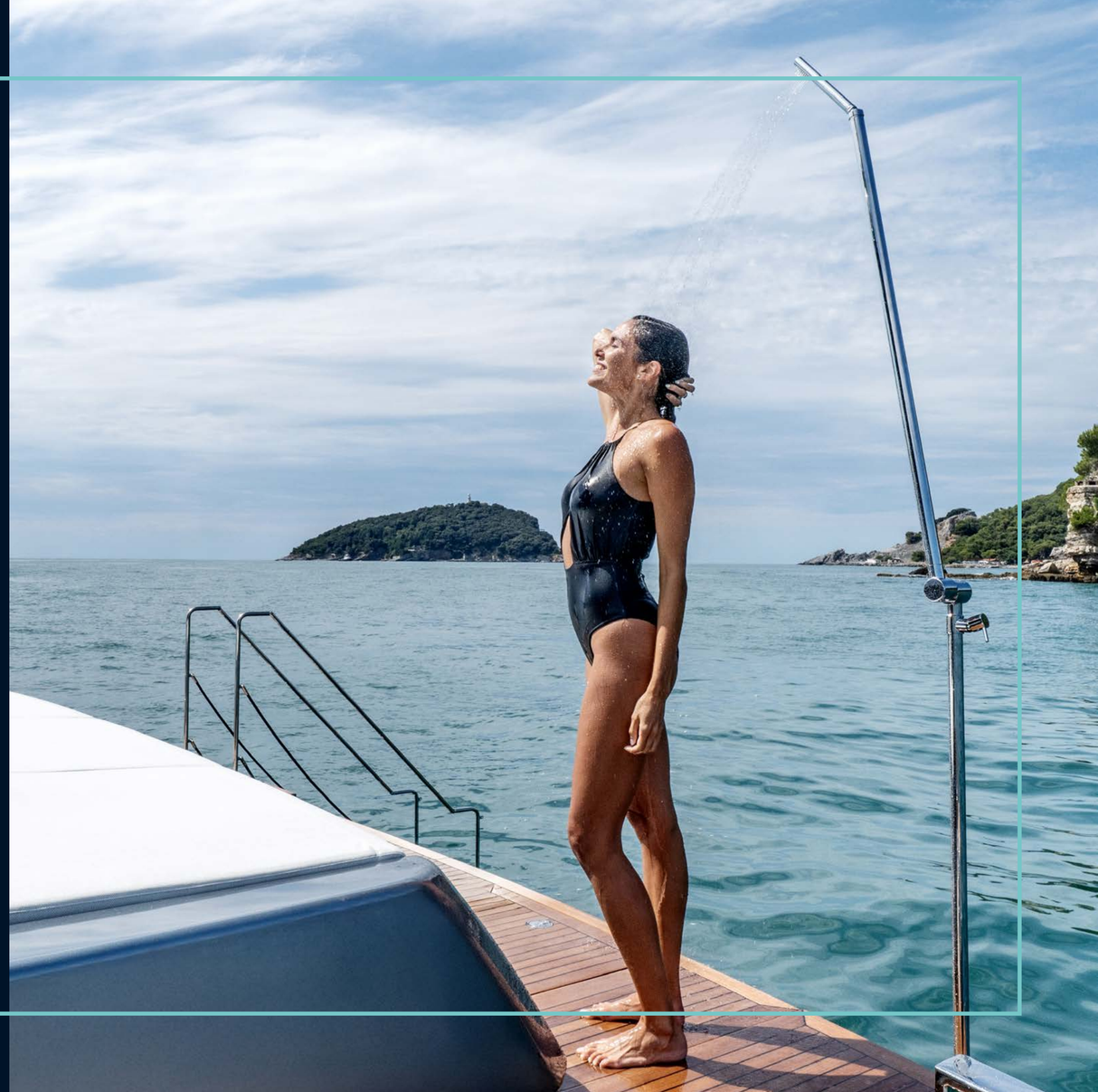


SAVOUR

THE DOLCE VITA







IN THE SUN'S



WARM EMBRACE









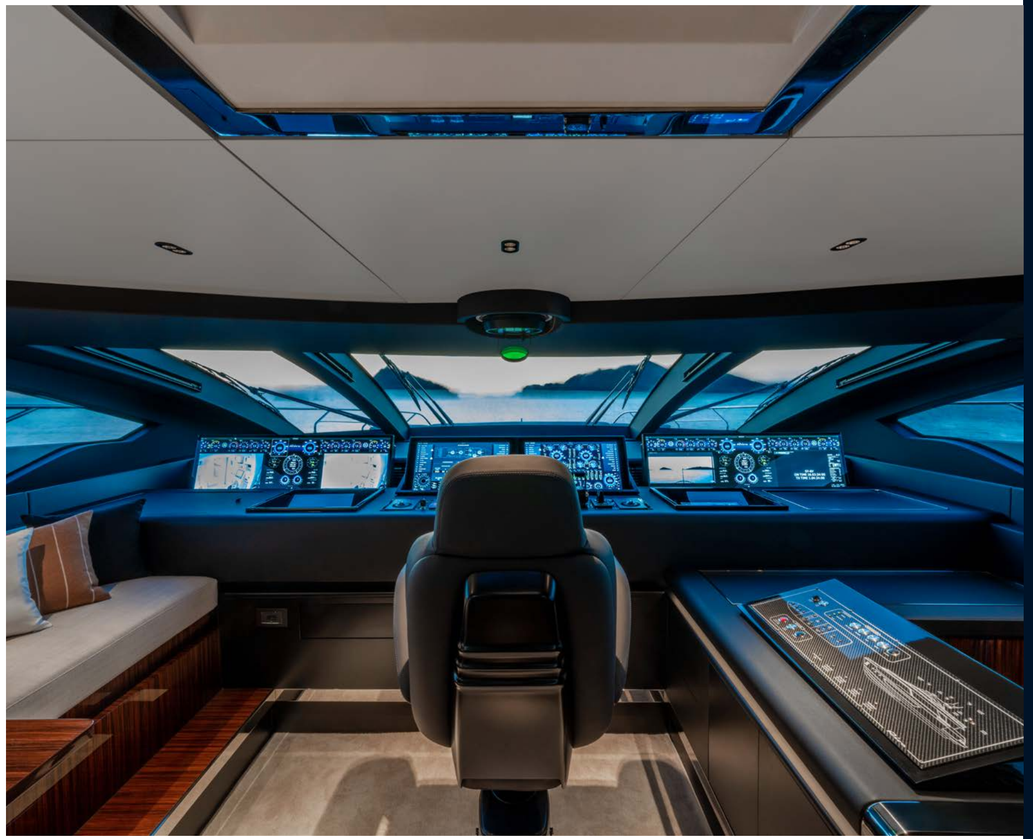


CHERISHED



MEMORIES









AND INSPIRING



JOURNEYS

SURROUND



YOURSELF



WITH BEAUTY



LIFE TASTES



BETTER



WHEN YOU





TAKE IT SLOW




ITALY

AND BASK IN



PERFECT PEACE




AI WEIWEI
Edward Weston
AI WEIWEI



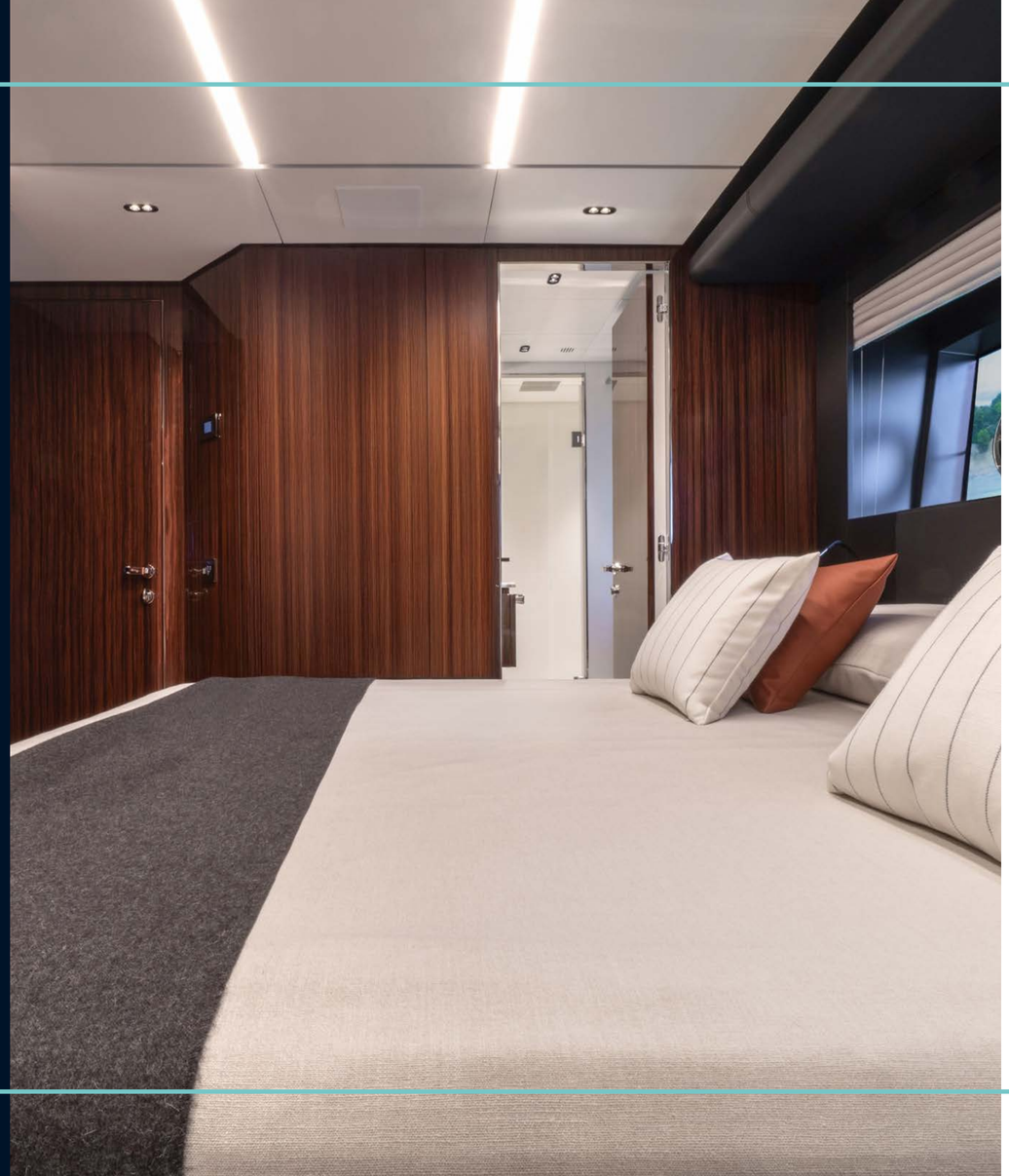




TABELLE TECNICHE

TECHNICAL SHEET

ESPECIFICACIONES TÉCNICAS

技術仕様

Motorizzazione	2 x MTU 16V 2000 M96L potenza 2638 mhp / 1939 kW a 2450 giri/min	std
	2 x MTU 16V 2000 M97L potenza 2638 mhp / 1939 kW a 2450 giri/min *	opt
	* IMO III / EPA 3 recreational	
		MTU 2638
Velocità	Velocità massima ..... nodi	25,5
	Velocità di crociera ..... nodi	23
Autonomia	Velocità massima ..... m.n.	380
(miglia nautiche)	Velocità di crociera ..... m.n.	420
Dimensioni principali	Loa = Lunghezza fuori tutto ISO 8666	34,38 m. - 112 ft. 10 in.
	Lh = Lunghezza di costruzione ISO 8666	34,27 m. - 112 ft. 5 in.
	Lg = Lunghezza al galleggiamento (a pieno carico)	29,45 m. - 96 ft. 7 in.
	Larghezza massima (compresi bottazzi)	7,27 m. - 23 ft. 10 in.
	Immersione sotto le eliche (a pieno carico)	2,07 m. - 6 ft. 9 in.
	Dislocamento ad imbarcazione scarica e asciutta	130 t. - 286601 lbs.
	Dislocamento a pieno carico	150 t. - 330693 lbs.
	Stazza Lorda	220 GT
	Numero massimo di persone imbarcabili	20
	Classificazione	RINA Class Certificate for Pleasure Yachts, C HULL, MACH, Y, Unrestricted Navigation.
Dati caratteristici	Tipo di carena: geometria variabile con pattini di sostentamento e deadrise	10°
	H massima = Altezza max dalla chiglia	11,54 m. - 37 ft. 10 in.
	P = Sporgenza poppiera	0,11 m. - 0 ft. 4 in.
	Capacità serbatoio carburante	15300 lt. - 4042 US gals.
	Capacità serbatoi acqua	3000 lt. - 793 US gals.
Specifiche prestazionali	I dati prestazionali sono stabiliti al seguente dislocamento e si riferiscono alla barca standard, a 1/2 carico, con carena pulita, temp. 25°C, buone condizioni climatiche e 8 persone a bordo.	139 t. - 306941 lbs.
	Sovraccaricando la barca di	3 t. - 6614 lbs.
	Si ha una perdita di velocità massima pari a	1 nodo

Engines	2 x MTU 16V 2000 M96L power 2638 mhp / 1939 kW at 2450 rpm	std
	2 x MTU 16V 2000 M97L power 2638 mhp / 1939 kW at 2450 rpm *	opt
	* IMO III / EPA 3 recreational	
		MTU 2638
Speed	Maximum speed ..... knots	25,5
	Cruising speed ..... knots	23
Range	Maximum speed ..... n.m.	380
(nautical miles)	Cruising speed ..... n.m.	420
Main Sizes	Loa = overall length (standard ISO 8666)	34,38 m. - 112 ft. 10 in.
	Lh = Hull length (standard ISO 8666)	34,27 m. - 112 ft. 5 in.
	Lwl = waterline length (boat fully laden)	29,45 m. - 96 ft. 7 in.
	Maximum beam	7,27 m. - 23 ft. 10 in.
	Depth under propellers (boat fully laden)	2,07 m. - 6 ft. 9 in.
	Displacement unladen	130 t. - 286601 lbs.
	Displacement laden	150 t. - 330693 lbs.
	Gross Tonnage	220 GT
	Maximum number of persons on board	20
	Certification modules	RINA Class Certificate for Pleasure Yachts, C HULL, MACH, Y, Unrestricted Navigation.
Technical data	Hull type: warped hull with spray rails and aft deadrise	10°
	H = Overall height from keel	11,54 m. - 37 ft. 10 in.
	P = Aft platform	0,11 m. - 0 ft. 4 in.
	Fuel tank capacity	15300 lt. - 4042 US gals.
	Water tanks capacity	3000 lt. - 793 US gals.
Specifiche prestazionali	the performance is estimated at the following conditions: standard version displacement of the yacht at half liquid load, clean hull, 25°C air temperature, good weather conditions, 8 persons on board	139 t. - 306941 lbs.
	Overloading the yacht by	3 t. - 6614 lbs.
	Top speed decreases of:	1 knot

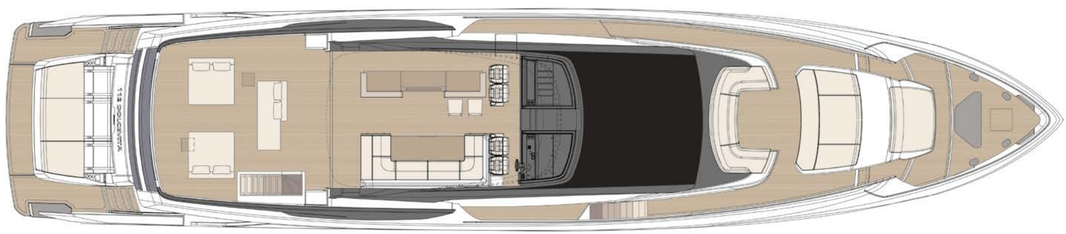
Motorización	2 x MTU 16V 2000 M96L potencia 2638 mhp / 1939 kW a 2450 giri/min	std
	2 x MTU 16V 2000 M97L potencia 2638 mhp / 1939 kW a 2450 giri/min *	opt
	* IMO III / EPA 3 recreational	
		MTU 2638
Velocidad	Velocidad màxima ..... nudos	25,5
	Velocidad de crucero ..... nudos	23
Autonomía	Velocidad màxima ..... m.n.	380
(datos indicativos)	Velocidad de crucero ..... m.n.	420
Dimensiones pricipales	Loa = Eslora total ISO 8666	34,38 m. - 112 ft. 10 in.
	Lh = Eslora del casco ISO 8666	34,27 m. - 112 ft. 5 in.
	Lg = Eslora de flotactión (a pleno carga)	29,45 m. - 96 ft. 7 in.
	Ancho màximo	7,27 m. - 23 ft. 10 in.
	Inmersión debajo de las hélices (a plena carga)	2,07 m. - 6 ft. 9 in.
	Desplazamiento con embarcación descargada y seca	130 t. - 286601 lbs.
	Desplazamiento a plena carga	150 t. - 330693 lbs.
	Tonelaje bruto	220 GT
	Número màximo de personas a bordo	20
	Certificación módulos	RINA Class Certificate for Pleasure Yachts, C HULL, MACH, Y, Unrestricted Navigation.
Datos Técnicos	Tipología del casco: de geometría variable con ángulo de 10° y carriles de spray	
	H = Altura total desde la quilla	11,54 m. - 37 ft. 10 in.
	P = Plataforma de baño acoplada al casco	0,11 m. - 0 ft. 4 in.
	Capacidad del tanque de combustibile	15300 lt. - 4042 US gals.
	Capacidad del depósito de agua	3000 lt. - 793 US gals.
Especificaciones de rendimientoi	Los datos de prestaciones han sido determinados con el desplazamiento siguiente embarcación estándar, a 1/2 de carga de líquidos, con carena limpia, temp.25°C, buenas condiciones Meteorológicas y 8 personas a bordo.	139 t. - 306941 lbs.
	Sobrecargando la embarcación	3 t. - 6614 lbs.
	Se tiene una pérdida de velocidad màxima de	1 nudo

发动机	2 x MTU 16V 2000 M96L 功率 2638 马力 / 1939 kW a 2450 转/分	标配
	2 x MTU 16V 2000 M97L 功率 2638 马力 / 1939 kW a 2450 转/分 *	选配
	* IMO III / EPA 3 recreational	
		MTU 2638
速度	最高速度 ..... 节	25,5
	巡航速度 ..... 节	23
航程	最高速度 ..... 海里	380
	巡航速度 ..... 海里	420
主要尺寸	Loa = 总长 (ISO 8666 标准)	34,38 米 - 112 英尺 10 英寸
	Lh = 船体长(ISO 8666 标准)	34,27 米 - 112 英尺 5 英寸
	Lwl = 水线长 (满载)	29,45 米 - 96 英尺 7 英寸
	船宽	7,27 米 - 23 英尺 10 英寸
	满载不能超过吃水线	2,07 米 - 6 英尺 9 英寸.
	空载排水量	130 吨 - 286601 磅
	满载排水量	150 吨 - 330693 磅
	总吨数	220 GT
	限载人数	20
	认证标准	RINA Class Certificate for Pleasure Yachts, C HULL, MACH, Y, Unrestricted Navigation.
技术数据	船体类型: 扭曲船体，带防溅条，船艉底部斜度	
	H = 从龙骨算起的总高度	11,54 米 - 37 英尺 10 英寸.
	P = 船艉平台	0,11 米 - 0 英尺 4 英寸.
	油箱容量	15300 升 - 4042 美加仑
	水箱容量	3000 升 - 793 美加仑
性能参数	性能根据以下条件估计 游艇标准排水量，1/2 液体负载，干净船体，气温25° C，天气情况良好，船载 8 人.	139 吨 - 306941 磅
	游艇加载	3 吨 - 6614 磅
	最高速度减少	1 节

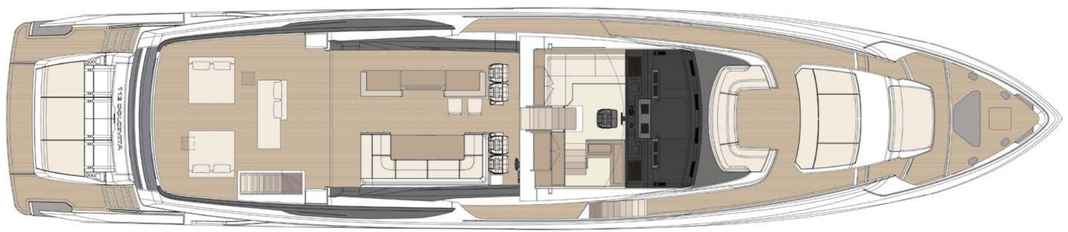




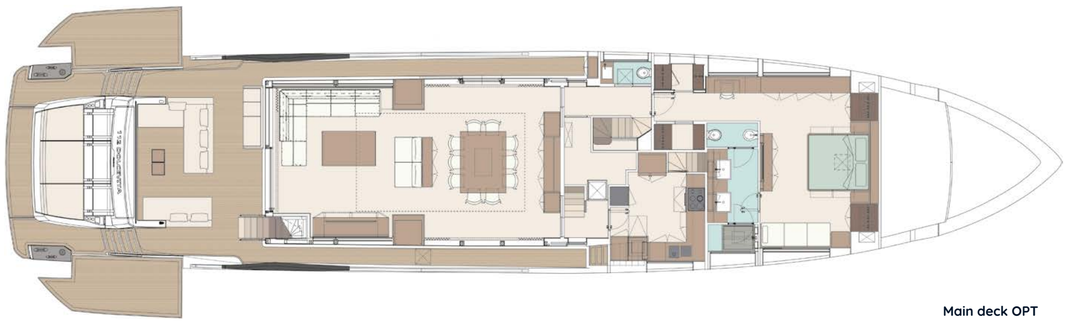
Profile



Sun deck



Upper deck



Main deck OPT



Main deck



Lower deck

The best times are the ones

you live the deepest.

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