



Wellcraft®



Wellcraft 38 T-Top

Wellcraft 38 T-Top Specifications

1



Overall length:
38'4" / 11,69 m

Hull length:
35'3" / 10,75 m

Overall beam:
10'9" / 3.30 m

Air Draft:
9'4" / 2,86 m

Draft engine up:
2'1" / 0,65 m

Draft engine down:
2'7" / 0,80 m

Displacement:
14 109 lbs / 6400 kg

Fuel capacity:
266 gal / 1006 L

Water capacity:
42 gal / 160 L

Max engine power:
1050 hp

Separate cabins:
1

Berths:
2

CE Category:
B10 / C12

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ENGINE: MERCURY

*1 12L2AP - MERCURY 2x350HP V10 FUSION WHITE JOYSTICK

VesselView connected to MFD



MERCURY 2x350

Caractéristique / Specifications:

2 moteurs Hors Bord / Out Board engines: 350 V10

Hélice / Propeller: Revolution 4 19P

Déplacement total du bateau / Total displacement of boat tested: 8940 Kg

Regime en tours par minute au tableau de bord / RPM on instrument panel	Vitesse en nœuds moyenne au radar / Average speed on the radar in knots	Consommation moteur en litres par heure / consumption engine in liter an hour	Rendement / Efficiency (NM/L)	Consommation totale en USGal / heure Total consumption in GPH	Rendement / Efficiency (NM/USGal)	Autonomie en NM (avec réserve 20%) /Range in NM (with 20% fuel supply)	Niveau sonore au poste de pilotage / Cockpit noise level
600	3,5 Nds	6,6 l	1,9/miles	1,7 USGal	7,1 GAL/NM	424,24 MN	50 dBA
1000	5,3 Nds	12,6 l	2,4/miles	3,3 USGal	9,1 GAL/NM	333,33 MN	60 dBA
1500	6,8 Nds	19,8 l	2,9/miles	5,2 USGal	11,1 GAL/NM	272,73 MN	61 dBA
2000	8,8 Nds	34,6 l	4,0/miles	9,1 USGal	15,0 GAL/NM	202,31 MN	61 dBA
2500	9,6 Nds	47,0 l	4,9/miles	12,4 USGal	18,5 GAL/NM	163,40 MN	63 dBA
3000	11,1 Nds	60,0 l	5,4/miles	15,9 USGal	20,5 GAL/NM	148,00 MN	68 dBA
3500	12,2 Nds	74,0 l	6,1/miles	19,5 USGal	23,0 GAL/NM	131,89 MN	71 dBA
4000	14,5 Nds	94,0 l	6,5/miles	24,8 USGal	24,6 GAL/NM	123,40 MN	73 dBA
4500	16,8 Nds	114,0 l	6,8/miles	30,1 USGal	25,7 GAL/NM	117,89 MN	75 dBA
5000	30,1 Nds	168,0 l	5,6/miles	44,4 USGal	21,1 GAL/NM	143,33 MN	81 dBA
5500	35,4 Nds	218,0 l	6,2/miles	57,6 USGal	23,3 GAL/NM	129,91 MN	83 dBA
6000	37,6 Nds	232,0 l	6,2/miles	61,3 USGal	23,4 GAL/NM	129,66 MN	85 dBA
6400	39,0 Nds	232,0 l	5,9/miles	61,3 USGal	22,5 GAL/NM	134,48 MN	86 dBA

Conditions optimales théoriques et purement indicatives des essais : /Optimal theoretical conditions, purely indicative for trials :

Coque neuve, vent 5nds, mer belle petit clapot, antifouling / new hull, wind 5 knots, nice little choppy sea, antifouling

*1 12O2AP - MERCURY 3x300HP V8 FUSION WHITE JOYSTICK

VesselView connected to MFD



MERCURY 3x300

Caractéristique / Specifications:

2 moteurs Hors Bord / Out Board engines: 300 V8

Hélice / Propeller: Revolution 4 20P

Déplacement total du bateau / Total displacement of boat tested: 9320 Kg

Regime en tours par minute au tableau de bord / RPM on instrument panel	Vitesse en nœuds moyenne au radar / Average speed on the radar in knots	Consommation moteur en litres par heure / consumption engine in liter an hour	Rendement / Efficiency (NM/L)	Consommation totale en USGal / heure Total consumption in GPH	Rendement / Efficiency (NM/USGal)	Autonomie en NM (avec réserve 20%) /Range in NM (with 20% fuel supply)	Niveau sonore au poste de pilotage / Cockpit noise level
600	2,8 Nds	8,4 l	3,0/miles	2,2 USGal	11,4 GAL/NM	266,67 MN	50 dBA
1000	5,0 Nds	16,8 l	3,4/miles	4,4 USGal	12,7 GAL/NM	238,10 MN	60 dBA
1500	7,3 Nds	24,9 l	3,4/miles	6,6 USGal	12,9 GAL/NM	234,54 MN	61 dBA
2000	9,2 Nds	46,8 l	5,1/miles	12,4 USGal	19,4 GAL/NM	156,41 MN	61 dBA
2500	11,2 Nds	61,8 l	5,5/miles	16,3 USGal	21,0 GAL/NM	144,34 MN	63 dBA
3000	15,9 Nds	86,1 l	5,4/miles	22,7 USGal	20,5 GAL/NM	147,74 MN	68 dBA
3500	20,4 Nds	114,0 l	5,6/miles	30,1 USGal	21,2 GAL/NM	142,81 MN	71 dBA
4000	26,8 Nds	133,5 l	5,0/miles	35,3 USGal	18,9 GAL/NM	160,60 MN	73 dBA
4500	33,0 Nds	192,0 l	5,8/miles	50,7 USGal	22,1 GAL/NM	137,29 MN	75 dBA
5000	37,5 Nds	253,5 l	6,8/miles	67,0 USGal	25,6 GAL/NM	118,19 MN	81 dBA
5500	40,0 Nds	270,0 l	6,8/miles	71,3 USGal	25,6 GAL/NM	118,52 MN	83 dBA
6000	43,0 Nds	273,0 l	6,3/miles	72,1 USGal	24,0 GAL/NM	126,01 MN	85 dBA

Conditions optimales théoriques et purement indicatives des essais : /Optimal theoretical conditions, purely indicative for trials :

Coque neuve, vent 5nds, mer belle petit clapot, antifouling / new hull, wind 5 knots, nice little choppy sea, antifouling

*1 16O2AP - MERCURY 3x350HP V10 FUSION WHITE JOYSTICK

VesselView connected to MFD



MERCURY 3x350

Caractéristique / Specifications:

2 moteurs Hors Bord / Out Board engines: 350 V10

..... Propeller: Revolution X 23P

Déplacement total du bateau / Total displacement of boat tested: 9520 Kg

Regime en tours par minute au tableau de bord / RPM on instrument panel	Vitesse en nœuds moyenne au radar / Average speed on the radar in knots	Consommation moteur en litres par heure / consumption engine in liter an hour	Rendement / Efficiency (NM/L)	Consommation totale en USGal / heure Total consumption in GPH	Rendement / Efficiency (NM/USGal)	Autonomie en NM (avec réserve 20%) / Range in NM (with 20% fuel supply)	Niveau sonore au poste de pilotage / Cockpit noise level
600	3,4 Nds	11,1 l	3,3 l/miles	2,9 USGal	12,6 GAL/NM	241,44 MN	50 dBA
1000	5,5 Nds	18,6 l	3,4 l/miles	4,9 USGal	12,9 GAL/NM	234,41 MN	60 dBA
1500	7,7 Nds	31,5 l	4,1 l/miles	8,3 USGal	15,6 GAL/NM	194,29 MN	61 dBA
2000	9,2 Nds	58,8 l	6,4 l/miles	15,5 USGal	24,2 GAL/NM	125,17 MN	61 dBA
2500	12,8 Nds	69,0 l	5,4 l/miles	18,2 USGal	20,5 GAL/NM	147,83 MN	63 dBA
3000	16,9 Nds	97,5 l	5,8 l/miles	25,8 USGal	21,9 GAL/NM	138,26 MN	68 dBA
3500	23,8 Nds	117,0 l	4,9 l/miles	30,9 USGal	18,6 GAL/NM	162,74 MN	71 dBA
4000	30,8 Nds	155,4 l	5,0 l/miles	41,1 USGal	19,1 GAL/NM	158,56 MN	73 dBA
4500	34,7 Nds	192,0 l	5,5 l/miles	50,7 USGal	21,0 GAL/NM	144,58 MN	73 dBA
5000	39,9 Nds	291,0 l	7,3 l/miles	76,9 USGal	27,6 GAL/NM	109,69 MN	79 dBA
5500	43,3 Nds	345,0 l	8,0 l/miles	91,1 USGal	30,2 GAL/NM	100,41 MN	80 dBA
6000	49,3 Nds	342,0 l	6,9 l/miles	90,3 USGal	26,3 GAL/NM	115,32 MN	83 dBA
6400	50,0 Nds	342,0 l	6,8 l/miles	90,3 USGal	25,9 GAL/NM	116,96 MN	84 dBA

Conditions optimales théoriques et purement indicatives des essais: /Optimal theoretical conditions, purely indicative for trials:

Coque neuve, vent 5nds, mer belle petit clapot, antifouling / new hull, wind 5 knots, nice little choppy sea, antifouling



ENGINE: YAMAHA

*1 16L6AP - YAMAHA 3x300HP V6 WHITE HELMMASTER connected to MFD



YAMAHA 3x300

Caractéristique / Specifications:

3 moteurs Hors Bord / Out Board engines: 300 V6
Hélice / Propeller: SaltWater 19P

Déplacement total du bateau / Total displacement of boat tested: 9236 Kg

Regime en tours par minute au tableau de bord / RPM on instrument panel	Vitesse en nœuds moyenne au radar / Average speed on the radar in knots	Consommation moteur en litres par heure / consumption engine in liter an hour	Rendement / Efficiency (NM/L)	Consommation totale en USGal / heure Total consumption in GPH	Rendement / Efficiency (NM/USGal)	Autonomie en NM (avec réserve 20%) /Range in NM (with 20% fuel supply)	Remarques / Comments
600	3,4 Nds	7,8 l	2,3/miles	2,1 USGal	8,7 GAL/NM	348,72 MN	60 dBA
1000	4,7 Nds	13,9 l	3,0/miles	3,7 USGal	11,2 GAL/NM	270,50 MN	62 dBA
1500	7,1 Nds	22,1 l	3,1/miles	5,8 USGal	11,8 GAL/NM	257,01 MN	63 dBA
2000	8,9 Nds	40,4 l	4,6/miles	10,7 USGal	17,3 GAL/NM	175,25 MN	63 dBA
2500	10,1 Nds	59,3 l	5,9/miles	15,7 USGal	22,2 GAL/NM	136,26 MN	65 dBA
3000	12,7 Nds	78,0 l	6,1/miles	20,6 USGal	23,3 GAL/NM	130,26 MN	70 dBA
3500	17,9 Nds	98,3 l	5,5/miles	26,0 USGal	20,9 GAL/NM	145,27 MN	73 dBA
4000	29,0 Nds	125,6 l	4,3/miles	33,2 USGal	16,4 GAL/NM	184,39 MN	73 dBA
4500	35,3 Nds	155,9 l	4,4/miles	41,2 USGal	16,7 GAL/NM	181,14 MN	76 dBA
5000	39,5 Nds	193,9 l	4,9/miles	51,2 USGal	18,6 GAL/NM	162,76 MN	81 dBA
5500	44,0 Nds	244,2 l	5,6/miles	64,5 USGal	21,0 GAL/NM	143,98 MN	84 dBA
6000	47,9 Nds	300,0 l	6,3/miles	79,3 USGal	23,7 GAL/NM	127,60 MN	87 dBA

Conditions optimales théoriques et purement indicatives des essais: /Optimal theoretical conditions, purely indicative for trials :
Coque neuve, vent 5nds, mer belle petit clapot, pas antifouling / new hull, wind 5 knots, nice little choppy sea, no antifouling

*1 1602AP - YAMAHA 3x350HP V6 WHITE HELMMASTER connected to MFD



YAMAHA 3x350

Caractéristique / Specifications:

3 moteurs Hors Bord / Out Board engines: 350 V6
Hélice / Propeller: SaltWater 21P

Déplacement total du bateau / Total displacement of boat tested: 9380 Kg

Regime en tours par minute au tableau de bord / RPM on instrument panel	Vitesse en nœuds moyenne au radar / Average speed on the radar in knots	Consommation moteur en litres par heure / consumption engine in liter an hour	Rendement / Efficiency (NM/L)	Consommation totale en USGal / heure Total consumption in GPH	Rendement / Efficiency (NM/USGal)	Autonomie en NM (avec réserve 20%) /Range in NM (with 20% fuel supply)	Remarques / Comments
600	2,9 Nds	7,5 l	2,6/miles	2,0 USGal	9,8 GAL/NM	309,33 MN	60 dBA
1000	5,5 Nds	14,2 l	2,6/miles	3,8 USGal	9,8 GAL/NM	309,86 MN	62 dBA
1500	7,5 Nds	24,6 l	3,3/miles	6,5 USGal	12,4 GAL/NM	243,90 MN	63 dBA
2000	9,2 Nds	41,6 l	4,5/miles	11,0 USGal	17,2 GAL/NM	175,96 MN	63 dBA
2500	11,0 Nds	69,0 l	6,3/miles	18,2 USGal	23,8 GAL/NM	127,54 MN	65 dBA
3000	15,5 Nds	89,5 l	5,8/miles	23,6 USGal	21,9 GAL/NM	138,55 MN	70 dBA
3500	27,1 Nds	100,0 l	3,7/miles	26,4 USGal	14,0 GAL/NM	216,40 MN	73 dBA
4000	33,6 Nds	131,0 l	3,9/miles	34,6 USGal	14,8 GAL/NM	204,89 MN	74 dBA
4500	39,1 Nds	160,0 l	4,1/miles	42,3 USGal	15,5 GAL/NM	195,50 MN	77 dBA
5000	43,5 Nds	212,0 l	4,9/miles	56,0 USGal	18,5 GAL/NM	163,96 MN	82 dBA
5500	48,0 Nds	289,0 l	6,0/miles	76,3 USGal	22,8 GAL/NM	132,87 MN	85 dBA
6000	51,0 Nds	343,0 l	6,7/miles	90,6 USGal	25,5 GAL/NM	118,95 MN	88 dBA

Conditions optimales théoriques et purement indicatives des essais: /Optimal theoretical conditions, purely indicative for trials :
Coque neuve, vent 5nds, mer belle petit clapot, pas antifouling / new hull, wind 5 knots, nice little choppy sea, no antifouling

EXTERIOR UPHOLSTERY

*5 0001- DECK UPHOLSTERY - SWAN WHITE



*5 0020- DECK UPHOLSTERY - DOLPHIN GREY

TRIM LEVEL

-F 9GA1- TRIM LEVEL PREMIERE



1 Electric Trim tabs



2 FUSION / JL-AUDIO PACK

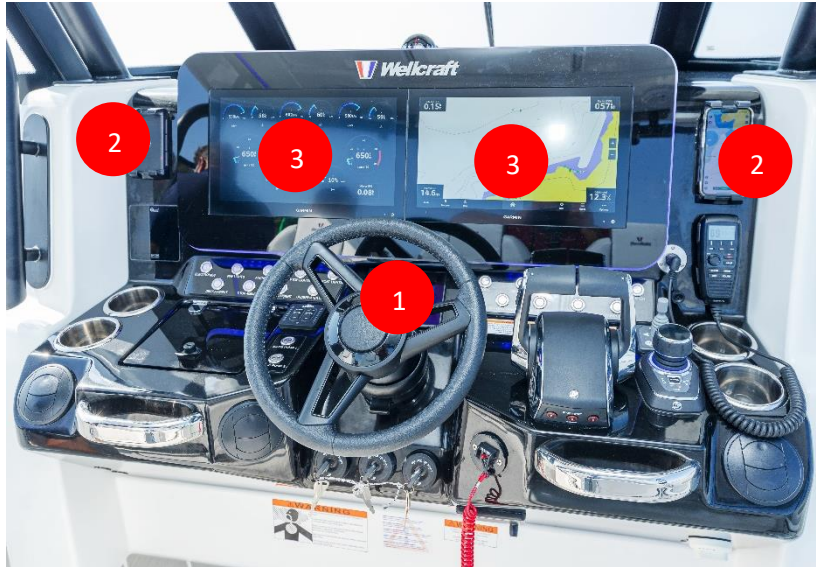


EXTERIOR COURTESY LIGHTS, WHITE



PACKS

-P R9GT - ELECTRONIC PACK



1

Engine display information
Mercury/Yamaha

2

2x Wireless phone charger/holder at helm



3

2x Garmin GPSMAP 8416 XSV incl GT15 transducer

ELECTRONIC PACK I

2x GPSMAP 8416xsv (16") AT THE HELM

GPSMAP 8416xsv

MFD with multitouch 16" screen
and integrated 1kW Dual-CHIP Sonar



GPSMAP 8416xsv

MFD with multitouch 16" screen
and integrated 1kW Dual-CHIP Sonar



ELECTRONIC PACK

GPSMAP 8416xsv
MFD with multitouch 16" screen
and integrated 1kW Dual-CHIP Sonar



Garmin GT15-HH
1kW Dual-CHIP Transducer
Depth and Temperature

-P S9GT - PREMIUM AUDIO PACK

2x FUSION AMPLIFIER DA51600

ALL SPEAKERS WITH RGB LED LIGHTING

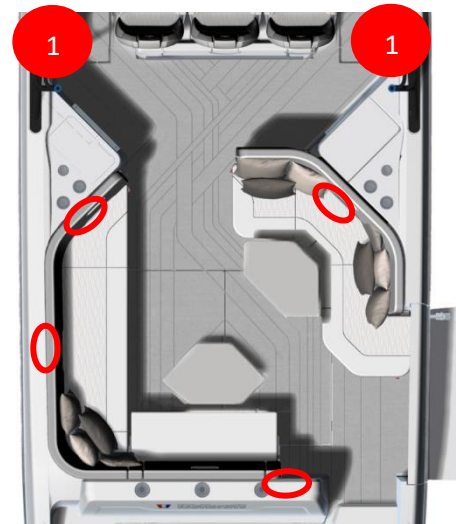
ZONE 2 : BOW



0 4x SPEAKERS 6'5"



ZONE 3 : AFT COCKPIT



0 4x SPEAKERS 6'5"

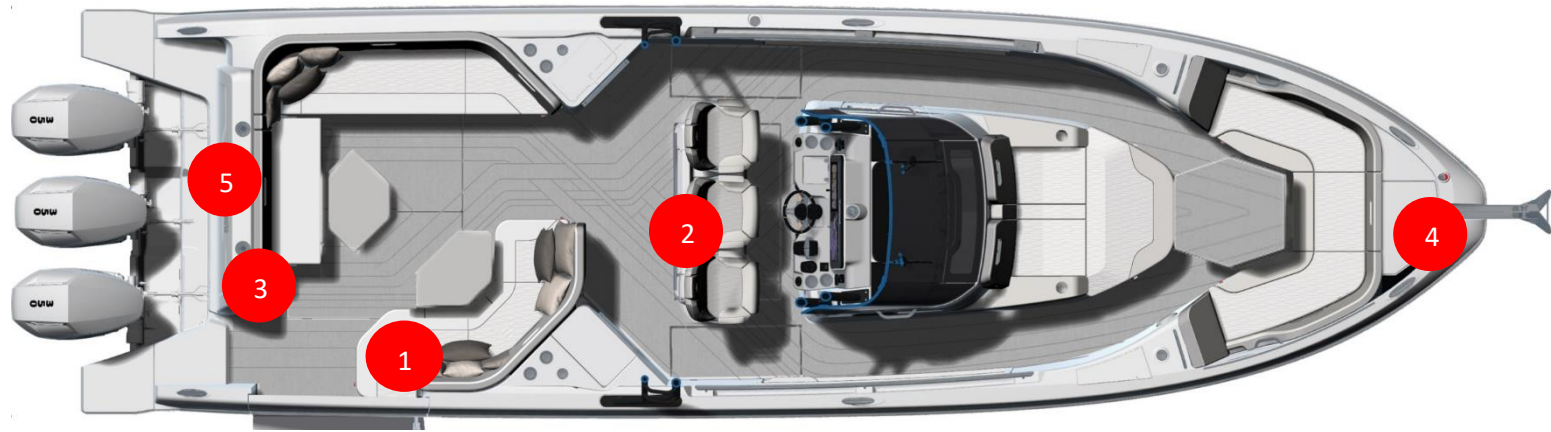


1

2x SUBWOOFER



-P BF100 - ADVENTURE FISHING PACK



1 Life well in aft cockpit



3 Saltwater Cockpit Washdown



4 Anchor Saltwater Washdown



2 Bait drawer under pilot seat



5 SST Rod Holders in aft cockpit bench backrest



-P M10 - ANCHOR PACK



1 Stainless Steel Anchor "Delta" 16kg



2 Bow Roller, stainless steel

4 28m/10mm galvanized Chain



5 40m Rope



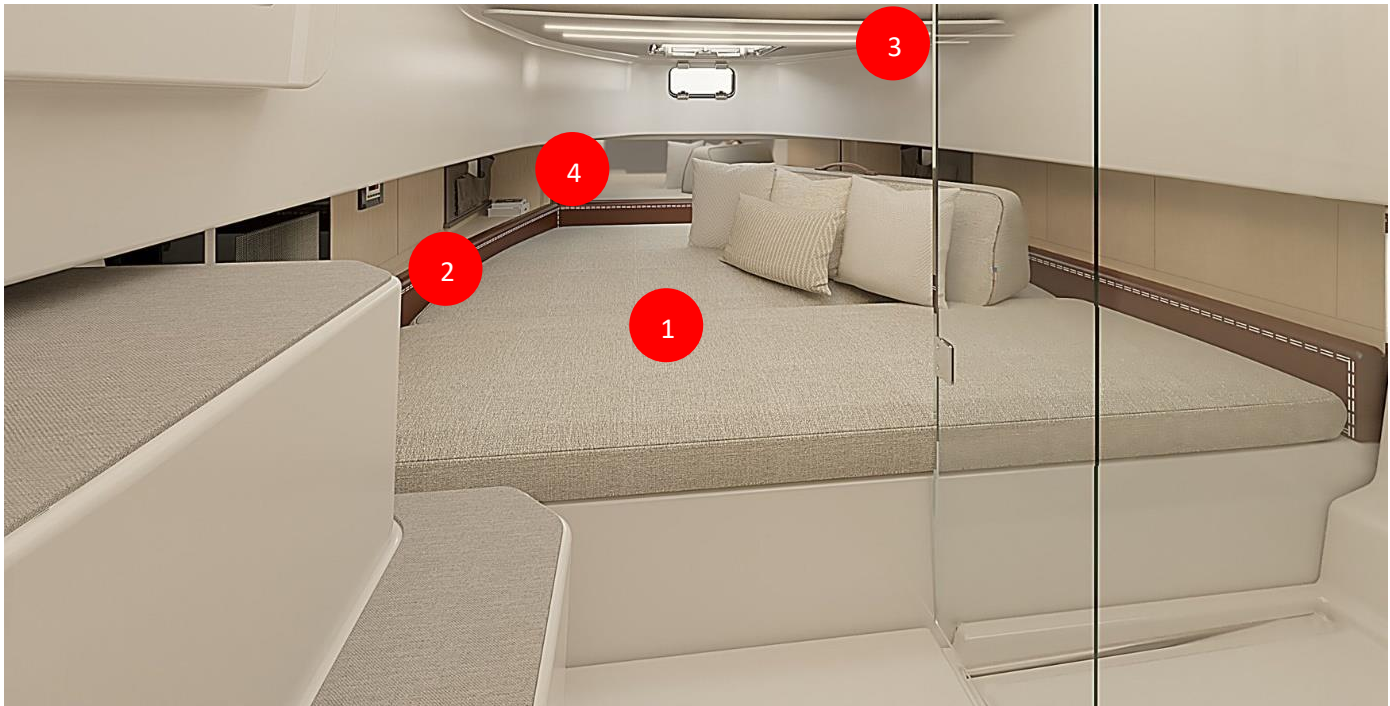
3 Chain counter at helm



5 Electric windlass incl remote control, 1.000W



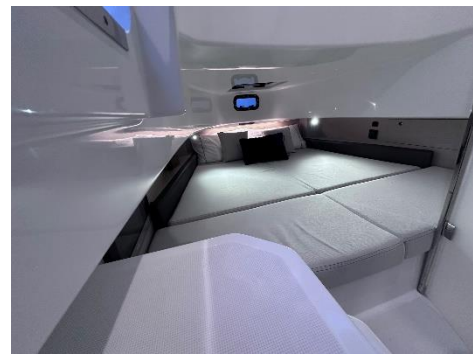
-P C16_0 - CABIN PACK



1 Mattress



3 Interior Ambient Lights



2 Side trim panels around the bed



4 Reading lights



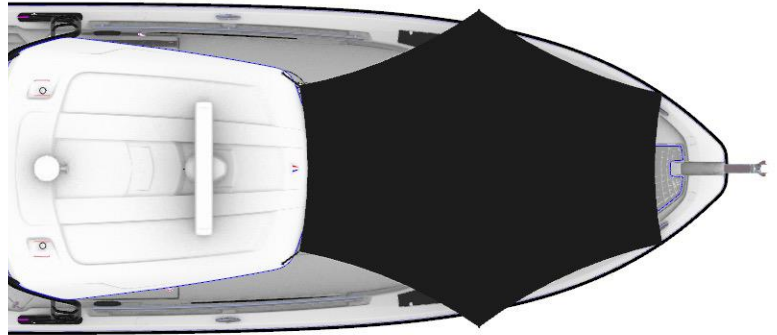
MOORING AND ANCHOR LINES

BA M04 - MOORING KIT (4x MOORING LINES, 6x FENDERS WITH BLACK FENDER SOCKS, 2x FENDER CLIPS)

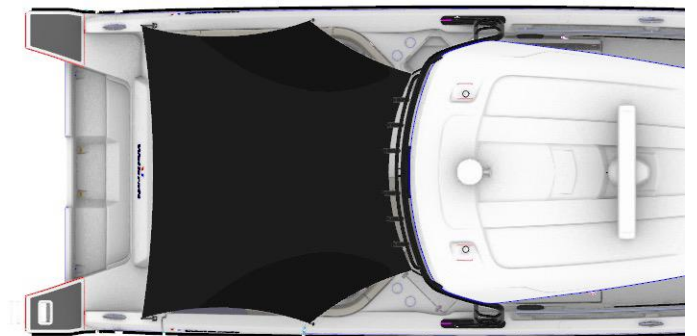


EXTERIOR LAYOUT

BE DA825 - BOW SUN AWNING INCL 4 CARBON POLES



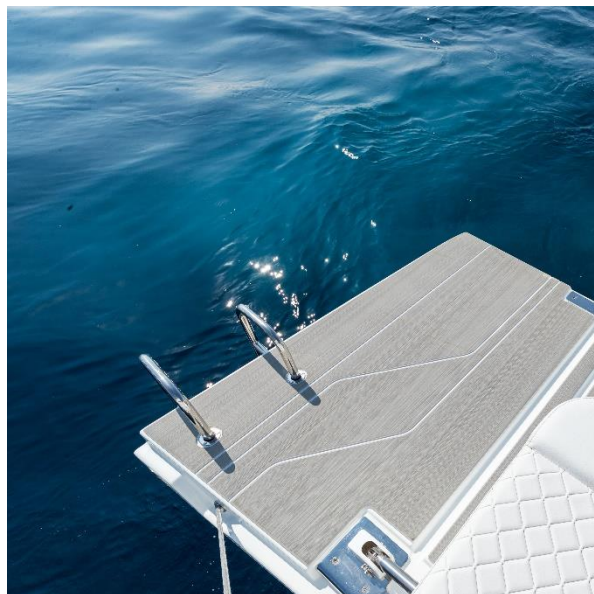
BE DA025 - AFT SUN AWNING INCL 2 CARBON POLES



BE E11 - BOW PLATFORM WITH LADDER



BE E14 - BATHING LADDER FOR SIDE TERRACE



BE F0136 - T-TOP SOFT ENCLOSURE, GRAPHITE



BE F02 - HINGED COMPOSITE LID COVERING ENGINE WELL MANUAL

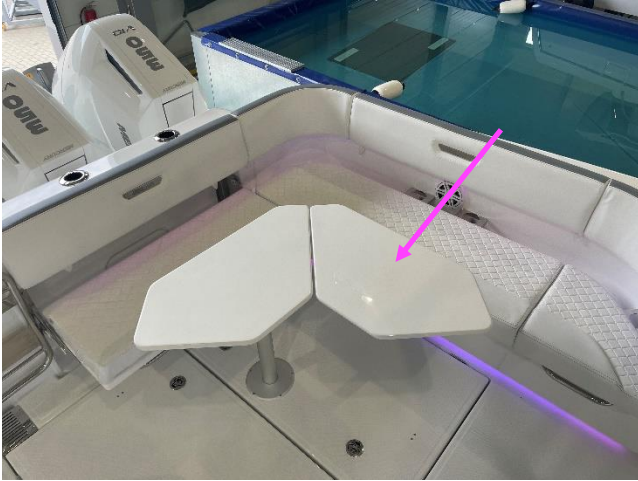


Up



Down

BE T02 - ADDITIONAL AFT COCKPIT TABLE, REMOVABLE (INCL 2x
FIXATION POINTS)



BE T2301 - ELECTRIC BOW COCKPIT TABLE WITH FILLER CUSHION
FOR SUNBED CONVERSION



BE H5113 - PROTECTION COVERS (BOW COCKPIT, AFT COCKPIT, HELM STATION)

1

Dashboard cover

3

Bow cockpit cover

2

Aft cockpit cover

4

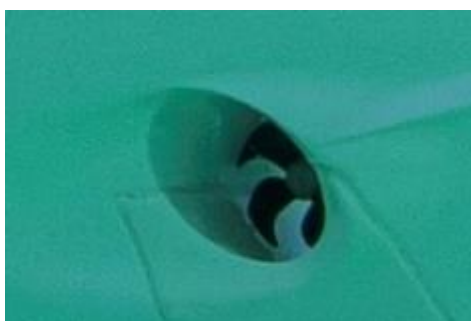
Driver seats covers

DIRECTION SYSTEM

DO S04 - SEAKEEPER SK3 (DC) ON BATTERIES (NOT POSSIBLE WITH GREY WATER TANK)



DO P08 -BOW THRUSTER INCL 2x BATTERY BANK (TOTALLING 100Ah)



INTERIOR WATER CIRCUIT

EI H03 - GREY WATER TANK 85L

EXTERIOR LIGHTS

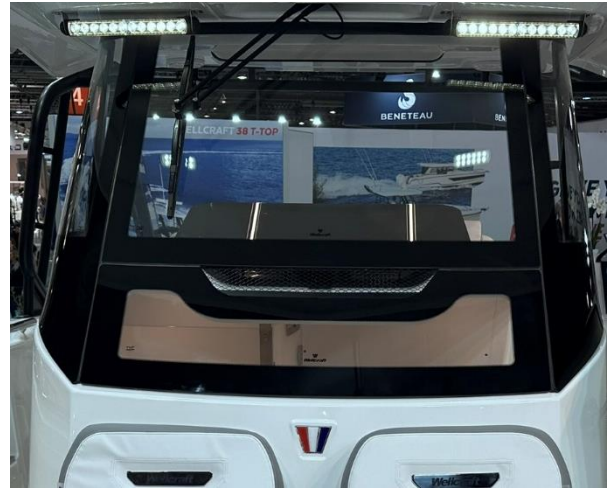
FL A31 - POP-UP LIGHTS IN BOW COCKPIT AND GALLEY (4 PCS)



FL A26 - RGB LUMISHORE AMBIENT LIGHTS (T-TOP, BOW AND AFT COCKPIT)



FN B11 - 2 LED BARS UNDER T-TOP



FN B15 - 4x RGB LUMISHORE UNDERWATER LIGHTS (2x TRANSOM, 2x SIDE)



COOKING SYSTEM

GO P01 - GAS PLANCHA INCL GAS BOTTLE STORAGE LOCKER

HOUSEHOLD APPLIANCES

IA A01 - STAINLESS STEEL DRAWER FRIDGE IN COCKPIT 20L



IA FL_V0 - MICROWAVE OVEN 230V (SHORE POWER OR LITHIUM BATTERY PACK INCL INVERTER)



IA H01 - COCKPIT GRILL KENYON 230V (SHORE POWER OR LITHIUM BATTERY PACK INCL INVERTER)



HEATING AND AIR CONDITIONING SYSTEMS

IC DBK_0 - AIR CONDITION 16.000 BTU, REVERSABLE WITH OUTLETS AT HELM AND IN CABIN (SHORE POWER OR LITHIUM BATTERY PACK INCL INVERTER)



ELECTRICAL APPLIANCES

ME B37 - VICTRON SYSTEM WITH 3x200Ah LITHIUM BATTERIES



ME B30 - ADDITIONAL 2x VICTRON LITHIUM BATTERIES 2x200AH

PROPULSION SYSTEM

MP D01 - AUTO-FLUSH SYSTEM MERCURY/YAMAHA 3x300



MP D02 - AUTO-FLUSH SYSTEM FOR MERCURY 3x350 V10



HI FI / TV

RH A000 - TV ANTENNA PRE-WIRING

RH M4SK - TV PRE-INSTALLATION 230V (STBD GALLEY)

NAVIGATION INSTRUMENTS

RN B24 - GARMIN RADAR DOME FANTOM 18X

OPTION DOME RADAR

GMR FANTOM 18x
18-inch, 50 W solid-state dome radar
with MotionScope Technology



RN B17 - GARMIN RADAR OPEN ARRAY FANTOM 54

OPTION OPEN ARRAY RADAR

GMR Fantom 54
4' antenna, 50 W solid-state, open array
radar with MotionScope Technology



RN R01G2- GARMIN AIS 800 TRANSRECEIVER

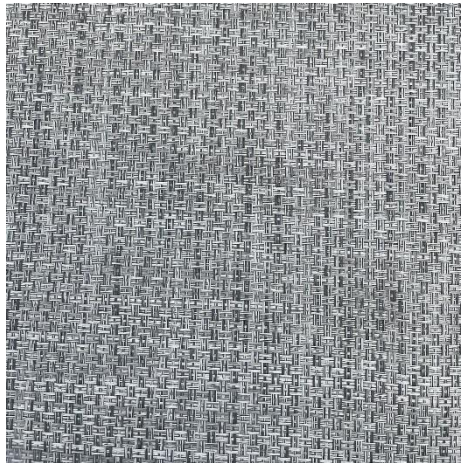


RN V0171- VHF GARMIN 315 INCL HANDSET GHS 11



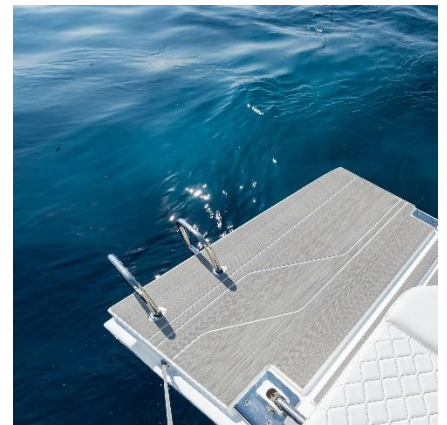
EXTERIOR FLOORING

BS M80 - SEAGRASS INFINITY COCKPIT CARPET (ONLY IN BOW AND AFT COCKPIT INCL SIDE DECKS)



INFINITY SEAGRASS NR 8 GREYSTONE

BS M85A - MARINE MAT COCKPIT COVER INCL. SWIMMING PLATFORMS AND SIDE TERRACE, TITANIUM



WE C24 - TEAK COCKPIT FLOORING INCL. SWIMMING PLATFORMS
AND SIDE TERRACE



***Non-contractual document, we reserve the right to modify
our specifications without prior notice***