

CRAFT

CHARACTERISTICS

CRAFT CHARACTERISTIC	TSUNAMI 21	TSUNAMI 25
Commercial Boat or Engine Model	Boston Whaler Montauk/Gaurdian 210	Boston Whaler Outrage/Justice 250
Recommend Use	Inland & Coastal Waterways	Coastal and Offshore Waterways
LOA	21' 4" (6.50 m)	25' 5" (7.75m)
Beam	8' 6" (2.59 m)	9' (2.74m)
Draft	15" (.38m)	20" (.51m)
Boat Weight (dry, no engine)	2,650 lbs (1,202 kg)	5,350 lbs (2,427kg)
Boat Weight (w/engine, fuel & water)	3,650 lbs (1,656 kg)	7,325 lbs (3,322 kg)
Maximum Weight Capacity	2,800 lbs (1,270 kg)	3,642 lbs (1,652kg)
Swamped Capacity	4,000 lbs (1,814 kg)	2,980 lbs (1,352kg)
Persons Capacity	9	12
Power Options	1x 250HP or 1x300HP	1x400HP
Fuel Type	Gasoline	Gasoline
Transom Height	25" (.63 m)	30" (.76 m) single engine
Deadrise at transom	16 °	22°
Baseline Fuel Qty	66.5 gallons (252 L)	172 gallons (651 L)
Auxiliary Fuel Options	110 gal	440 gal
Top Speed	50+ kts	40+ kts
Approximate Range w/Baseline Fuel	300 nm	275 nm
Extended Range Capability (Tested)	Not Tested	500+ nm w/max load in Sea State 4
Baseline Communications	Starlink BLOS	Starlink BLOS
Optional Communications	LOS Radio Link, Customer selected	LOS Radio Link, Customer selected
Baseline Radar	SIMRAD Halo 24	SIMRAD Halo 24
Radar Upgrade Option	SIMRAD Halo 3004	SIMRAD Halo 3004
FLIR PTZ Camera Options	M332 (IR only) or M364C (EO/IR)	M332 (IR only) or M364C (EO/IR)
Fixed View EO Camera Options	QTY 1-4 90° Stereo EO	QTY 1-4 Fixed 90° Stereo EO
Fixed View IR Camera Options	QTY 1-6, FOV Options: 42°, 70°	QTY 1-6, FOV Options: 42°, 70°
Vehicle Computer w/UMAA 6.0 Compliant Autonomy	Included	Included
Video Processing/ATR Computer	Optional	Optional
Maximum Operational Sea State	Sea State 4	Sea State 4
Wave Cover	Recommended for Sea State 3+	Recommended for Sea State 4+

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CHARACTERISTICS

CRAFT CHARACTERISTIC	TSUNAMI 33	TSUNAMI 38
Commercial Boat or Engine Model	Boston Whaler Outrage/Justice 330	Boston Whaler Outrage/Justice 380
Recommend Use	Coastal and Offshore Waterways	Coastal and Offshore Waterways
LOA	33'1" (10.09m)	38' (11.58 m)
Beam	10'2" (3.09m)	11' 8" (3.56 m)
Draft	22" (.56m)	23.5" (0.6 m)
Boat Weight (dry, no engine)	9,000 lbs (4,083 kg)	14,500 lbs (6577 kg)
Boat Weight (w/engine, fuel & water)	12,579 lbs (5,705 kg)	19,715 lbs (8,942 kg)
Maximum Weight Capacity	4,140 lbs (1,878 kg)	5,214 lbs (2,365 kg)
Swamped Capacity	4,260 lbs (1,932 kg)	5,000 lbs (2,268 kg)
Persons Capacity	14	16
Power Options	2x engines, up to 800 hp total	3x engines, up to 1600HP total
Fuel Type	Gasoline	Gasoline
Transom Height	30" (.76 m) dual engine	30" (.76 m)
Deadrise at transom	23°	23°
Baseline Fuel Qty	300 gallons (1,135 L)	445 gallons (1684.5 L)
Auxiliary Fuel Options	Configurable upon request	Configurable upon request
Top Speed	45+ kts	45-50+ kts
Approximate Range w/Baseline Fuel	350 nm	350 nm
Extended Range Capability (Tested)	Not Tested	Not Tested
Baseline Communications	Starlink BLOS	Starlink BLOS
Optional Communications	LOS Radio Link, Customer selected	LOS Radio Link, Customer selected
Baseline Radar	SIMRAD Halo 24	SIMRAD Halo 24
Radar Upgrade Option	SIMRAD Halo 3004	SIMRAD Halo 3004
FLIR PTZ Camera Options	M332 (IR only) or M364C (EO/IR)	M332 (IR only) or M364C (EO/IR)
Fixed View EO Camera Options	QTY 1-4 Fixed 90° Stereo EO	QTY 1-4 Fixed 90° Stereo EO
Fixed View IR Camera Options	QTY 1-6, FOV Options: 42°, 70°	QTY 1-6, FOV Options: 42°, 70°
Vehicle Computer w/UMAA 6.0 Compliant Autonomy	Included	Included
Video Processing/ATR Computer	Optional	Optional
Maximum Operational Sea State	Sea State 4	Sea State 4
Wave Cover	Recommended for Sea State 4+	Recommended for Sea State 4+

CRAFT CHARACTERISTICS

& ENGINE KITS

CRAFT CHARACTERISTIC	TSUNAMI 42
Commercial Boat or Engine Model	Boston Whaler Outrage/Justice 420
Recommend Use	Coastal and Offshore Waterways
LOA	42'6" (12.95m)
Beam	13' (3.96m)
Draft	31" (0.79)
Boat Weight (dry, no engine)	22,000 lbs (9,979 kg)
Boat Weight (w/engine, fuel & water)	29,500 lbs (13,381 kg)
Maximum Weight Capacity	7,482 lbs (3,394 kg)
Swamped Capacity	4,000 lbs (1,814 kg)
Persons Capacity	20
Power Options	3x or 4x engines up to 1800 HP total
Fuel Type	Gasoline
Transom Height	30" (.76 m)
Deadrise at transom	22°
Baseline Fuel Qty	700 gallons
Auxiliary Fuel Options	Configurable upon request
Top Speed	46-55 kts
Approximate Range w/Baseline Fuel	400+ nm
Extended Range Capability (Tested)	Not Tested
Baseline Communications	Starlink BLOS
Optional Communications	LOS Radio Link, Customer selected
Baseline Radar	SIMRAD Halo 24
Radar Upgrade Option	SIMRAD Halo 3004
FLIR PTZ Camera Options	M332 (IR only) or M364C (EO/IR)
Fixed View EO Camera Options	QTY 1-4 Fixed 90° Stereo EO
Fixed View IR Camera Options	QTY 1-6, FOV Options: 42°, 70°
Vehicle Computer w/UMAA 6.0 Compliant Autonomy	Included
Video Processing/ATR Computer	Optional
Maximum Operational Sea State	Sea State 4
Wave Cover	None

ENGINE KITS

OUTBOARD ENGINE KIT GASOLINE

- > Mercury Verado & Sea Pro
- > 250HP - 600HP options
- > Gasoline
- > Starlink BLOS
- > LOS Radio Link, Customer selected
- > SIMRAD Halo 24
- > SIMRAD Halo 3004
- > M332 (IR only) or M364C (EO/IR)
- > QTY 1-4 Fixed 90° Stereo EO
- > QTY 1-6, FOV Options: 42°, 70°
- > Included
- > Optional

OUTBOARD ENGINE KIT GASOLINE

- > Mercury Mercruiser
- > 250HP - 380HP options
- > Gasoline
- > Starlink BLOS
- > LOS Radio Link, Customer selected
- > SIMRAD Halo 24
- > SIMRAD Halo 3004
- > M332 (IR only) or M364C (EO/IR)
- > QTY 1-4 Fixed 90° Stereo EO
- > QTY 1-6, FOV Options: 42°, 70°
- > Included
- > Optional

OUTBOARD ENGINE KIT GASOLINE

- > Mercury Diesel
- > 115HP - 550HP options
- > Diesel
- > Starlink BLOS
- > LOS Radio Link, Customer selected
- > SIMRAD Halo 24
- > SIMRAD Halo 3004
- > M332 (IR only) or M364C (EO/IR)
- > QTY 1-4 Fixed 90° Stereo EO
- > QTY 1-6, FOV Options: 42°, 70°
- > Included
- > Optional

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SCAN FOR
PRODUCT DETAILS

