



35' (10.67m) 2010 Boston Whaler 345 Conquest
Hilton Head Island South Carolina United States



OVERVIEW

\$279,000

Manufacturer:	<i>Boston Whaler</i>		
Engines:	3 Mercury	Hull Material:	Fiberglass
Engine Model:	CXL 300	Cruise Speed:	
Engine HP:	300	Max Speed:	
Beam:	11' 8"	Cabins/Heads:	/ 1
Max Draft:	1' 10"	Fuel Type:	Gas/Petrol
Water:	45 G (170.34 L)	Fuel:	347 G (1313.54 L)



Data Sheet

Category: Cruisers
Condition: Used
Model Year: 2010
Beam: 11'8" (3.56m)
Max Draft: 1' 10" (0.56m)
LOA: 35' 11" (10.95m)
Heads: 1

Fuel Type: Gas/Petrol
Hull Material: Fiberglass
Trade In: Yes
Bridge Clearance: 10'

Dry Weight: 14200 lbs
Fuel Tank: 347 gal (1313.54 liters)
Fresh Water: 45 gal (170.34 liters)
Holding Tank: 20 gal (75.71 liters)
HIN/IMO: BWCE0876D010
Stock #: N63368A

Engines/Generators

Engine 1

Mercury
CXL 300
Outboard 4 Stroke
300HP
223.71KW
Fuel: Gas/Petrol
Location: Port

Engine 2

Mercury
CXL 300
Outboard 4 Stroke
300HP
223.71KW
Fuel: Gas/Petrol
Location: Middle

Engine 3

Mercury
CXL 300
Outboard 4 Stroke
300HP
223.71KW
Fuel: Gas/Petrol
Location: Starboard

Summary/Description

The 345 Conquest is the largest, most comfortable and capable Unibond cabin boat in Whaler history. Along with the unsinkable safety that only Whaler can assure, this spacious boat is configured for the maximum enjoyment of deepwater fish fighting, cruising and dockside socializing.

2010 Boston Whaler Conquest 345

Shelter Cove Marina, Hilton Head Island, South Carolina

The triple four stroke 300 CXL Mercury Verado engines with only 500 hours have been completely overhauled with new lower units, new lift pumps, new fuel regulators, new engine harnesses and new ccm's.

New Panda Fisher 7.5 kw generator is on order.

The 345 Conquest is designed for serious longterm cruising or fishing.

She can handle blue water or go long distances in rough seas.

Whether you enjoy deep sea fishing, casual cruising or hanging out at dock for cocktails this is the boat for you!

Asking price \$279,000.00





















































