

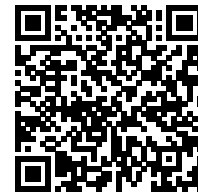


Available to Order

2014 ArrowCat 320 Express

32' (9.75) 2014 ArrowCat 320 Express

North Kingstown United States



\$209,900

OVERVIEW

Manufacturer:	ArrowCat	Hull Material:	Fiberglass
Engines:	—	Cruise Speed:	—
Engine Model:	250XXLVOS	Max Speed:	—
Engine HP:	250.00	Cabins / Heads:	1
Beam:	10	Fuel Type:	Gas/Petrol
Max Draft:	2	Fuel:	150
Water:	46		

Data Sheet

Category:	Crew Cabins:	Displacement:
Subcategory:	Captain's Quarters:	Fuel Tank: 150
Condition: Used	Crew Sleeps:	Fresh Water: 46
Model Year: 2014	Maximum Speed:	Holding Tank:
Beam: 10	Cruise Speed:	Imported:
Max Draft: 2	Range NM:	Builder:
LOA: 32	Fuel Type: Gas/Petrol	Exterior Color:
Cabins:	Hull Material: Fiberglass	HIN / IMO: ARC20061E414
Sleeps: 6	Hull Shape:	In Stock:
Single Berths:	Hull Finish:	
Double Berths:	Factory Demo:	
Queen Berths:	Air Conditioning:	
King Berths:	Bridge Clearance:	
Heads: 1	Max Passengers:	

Engines / Generators

Engine 1	Engine 2
Mercury	Mercury
250XXLVOS	250XXLVOS
Outboard 4 Stroke	Outboard 4 Stroke
250.00 HP	250.00 HP
Fuel: Gas/Petrol	Fuel: Gas/Petrol
Location: Port	Location:

Generator 1 KW hrs

Generator 2 KW hrs

Summary / Description

A power cat for cruising and fishing, this low hour ArrowCat 320 Express (470 original hours) due to seasonal use. She is well equipped with generator and AC installed at the factory in 2018, cockpit passenger seating installed at factory in 2018, nice electronics package, Hardtop solar panels, windlass and Seadek flooring installed in cockpit and swim platform.

The ArrowCat 320 defines the high-end cruising cat market. She will reach 50 mph when needed but is an economical cruiser, with strength and style. Her accommodating layout includes a luxurious interior cabin, a modern fully equipped galley plus a full head.

VIYB Ltd is pleased to assist you in the purchase of this vessel. This boat is centrally listed by Brewer Yacht Sales. It is offered as a convenience by this broker/dealer to its clients and is not intended to convey direct representation of a particular vessel







