



32' (9.75m) 1990 Intrepid 321
Stuart Florida United States



OVERVIEW

Manufacturer:	<i>Intrepid</i>		
Engines:	2 Suzuki	Hull Material:	Fiberglass
Engine Model:	DF 300	Cruise Speed:	36 MPH
Engine HP:	300	Max Speed:	56 MPH
Beam:	8' 6"	Cabins/Heads:	1 / 1
Max Draft:	2' 0"	Fuel Type:	Gas/Petrol
Water:		Fuel:	225 G (851.72 L)

\$99,000



Data Sheet

Category: Cuddy Cabin
Condition: Used
Model Year: 1990
Beam: 8'6" (2.59m)
Max Draft: 2' (0.61m)
LOA: 32' (9.75m)
Cabins: 1
Sleeps: 2
V Berths: 1
Heads: 1

Maximum Speed: 56 MPH
Cruise Speed: 36 MPH
Fuel Type: Gas/Petrol
Hull Material: Fiberglass
Hull Shape: Deep Vee

Fuel Tank: 225 gal (851.72 liters)
HIN/IMO: IBWB0321G990

Engines/Generators

Engine 1

Suzuki
DF 300
Outboard
300HP
223.71KW
Fuel: Gas/Petrol
Hours: 172
Location: Port

Engine 2

Suzuki
DF 300
Outboard
300HP
223.71KW
Fuel: Gas/Petrol
Hours: 172
Location: Starboard

Summary/Description

The cuddy cabin has a twin V-berth and a porta-potty. There is a rugged aluminum T-top with canvas. This is a true fishing machine with 2 pump live well, fish box w/ macerator, tackle storage, rod storage and fresh and raw water washdown systems. Bench helm seat. Full instrument package in overhead

The 32 Cuddy is a high performance center cockpit fisherman built with the same high-tech construction as all Intrepids'. These boats are very fuel efficient and have a reputation for superb offshore performance. The cuddy cabin has a twin V-berth and a porta-potty. There is a rugged aluminum T-top with canvas. This is a true fishing machine with 2 pump live well, fish box w/ macerator, tackle storage, rod storage and fresh and raw water washdown systems. Bench helm seat. Full instrument package in overhead electronics box including Simrad NR9 ev3 Echo, Simrad NR9 ev3 MFD, Simrad NR9 ev3 pilot controller, and VHF. Powered by twin Suzuki DF300s with only 172 hours on both. Cruises at 36MPH loaded - top speed 56MPH. This is an exception lift kept boat with no bottom paint. New fuel tank so the boat is ready to go.

















