



Kracka Dawn

30' (9.14m) 1997 Pursuit 3000 Offshore
Cataumet Massachusetts United States



OVERVIEW

\$64,900

Manufacturer:	<i>Pursuit</i>		
Engines:	2 Volvo Penta	Hull Material:	Fiberglass
Engine Model:	KAMD42	Cruise Speed:	Knots
Engine HP:	230	Max Speed:	Knots
Beam:	12' 0"	Cabins/Heads:	/
Max Draft:	"	Fuel Type:	Diesel
Water:	40 G (151.42 L)	Fuel:	250 G (946.35 L)



Data Sheet

Category: Saltwater Fishing
Condition: Used
Model Year: 1997
Beam: 12' (3.66m)
LOA: 30' (9.14m)

Knots
Knots
Fuel Type: Diesel
Hull Material: Fiberglass

Dry Weight: 11500 lbs
Fuel Tank: 250 gal (946.35 liters)
Fresh Water: 40 gal (151.42 liters)
Holding Tank: 20 gal (75.71 liters)
Imported: No
HIN/IMO: SSUP9092K697

Engines/Generators

Engine 1

Volvo Penta
KAMD42
Inboard
230HP
171.51KW
Fuel: Diesel
Hours: 372
Year: 1997
Location: Port

Engine 2

Volvo Penta
KAMD42
Inboard
230HP
171.51KW
Fuel: Diesel
Hours: 426
Year: 1997
Location: Starboard

Summary/Description

New to Market and In the Water for your Inspection This meticulously maintained Pursuit 3000 OS has only 900 hours on her Twin Turbo Volvo KAMD42 Diesels and is in excellent condition. "Kracka Dawn" has a Palm Beach profile with a center Helm position that many anglers love.

Accommodations & Equipment

Deck

- Windlass
- Spreader lights
- Day/Night Hardtop Lighting
- 3 sided Enclosure
- Stainless steel railing
- (2) Helm station chairs
- Port Side Companion Bench
- Fresh water outdoor shower
- (2) Rear facing seats with coolers/storage
- Engine Room with electric hatch
- Fresh water and salt water washdowns
- Life Raft (Needs certification)

Electronics and Navigation

- RECENT 16" Humminbird Combo FF/Plotter/Radar
- NEW Remote Spotlight
- NEW Fusion Stereo Radio
- NEW Simrad VHF Radio

Fishing Equipment

- Outriggers
- Cockpit fish box
- Rod holders in gunwale
- Rocket launcher rod holders
- Fresh /salt water washdowns
- 48-gallon Blue Water Cockpit bait tank
- Center line bait prep station with sink and factory bait tank
- Tuna Door

Engine And Mechanical

- LOW HOUR 230 HP Volvo Diesels, KAMD42,
- Port 372 Hours Starboard 406 Hours
- Battery Charger And 4 Batteries
- Engine Room Fire System

- Dripless Shaft Seals
- Trim Tabs
- 30 Amp Shore Power
- Battery charger
- Hot water heater
- (3) Electric bilge pumps

Cabin

- Teak & Holly Sole
- Sleeps four
- Double berth forward
- Convertible settee w/ flip-up backrest converts to 2 pilot berths
- Rod Storarg

Head

- Vanity mirror
- Fresh Water Head
- Port light for ventilation
- Shower with sump pump
- 110v GFI Protected outlet
- Stainless steel sink with hot and cold pressure water system
- Granite Counter vanity top with storage compartment under sink

Galley

- Microwave oven
- Storage cabinets
- Norcold AC/DC Refrigerator
- Sink with hot and cold pressure water system
- Complete Galley with Granite Counter Top

Exclusions

- Owner's personal gear and items

































PURSUIT PERFORMANCE TEST

Report #: 51

Model: 3000 Offshore
 Hull #: P9001
 Engine: Volvo KAMD 42
 Horsepower: 210
 Transmission: 1.96:1
 Prop: Michigan Wheel
 18x20 3-blade #7 Cup

Test Conditions

Location: Lake Macatawa
 Water: Fresh Water
 Water Temp: 72
 Air Temp: 76
 Wind (MPH/Dir): 10 mph SW
 Waves: Lt. Chop

Date: July 12, 1994 Test Report: Keith Ratner
 Test Team: Mike Ward, Adam Rollins

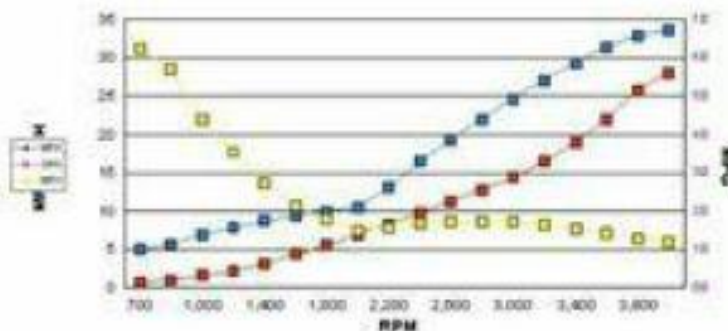
Weight Summary

Dry Weight:	11,500.00	
Fuel Weight:	957.60	Fuel On Board: 140.00
Water Weight:	0.00	Water On Board: 0.00
Test Gear Weight:	300.00	Waste Water On Board: 0.00
Personnel Weight:	200.00	
Total Test Weight:	12,957.60	

Boat Summary

Bottom NOE Painted Hard Top Installed
 0 - 30 mph: - sec
 Notes: All items installed, ready to ship

RPM	MPH North	MPH South	MPH AVG	GPH	MPG	Range	dB-A
700	5.00	5.00	5.00	9.4	4.25	1400	
800	5.75	5.75	5.75	9.0	3.70	1287	
900	7.00	7.00	7.00	8.6	4.38	984	
1000	7.50	7.50	7.50	7.7	3.95	798	
1100	8.50	8.50	8.50	7.2	2.75	619	
1200	9.40	9.40	9.40	6.4	2.14	481	
1300	10.00	10.00	10.00	5.6	1.79	402	
1400	10.75	10.75	10.75	5.0	1.59	338	
1500	11.00	11.00	11.00	4.3	1.38	293	
1600	11.75	11.75	11.75	4.0	1.68	279	
1700	11.85	11.85	11.85	11.1	1.72	288	
1800	12.00	12.00	12.00	12.8	1.72	287	
1900	12.00	12.00	12.00	11.4	1.71	284	
2000	12.00	12.00	12.00	10.2	1.68	270	
2100	12.00	12.00	12.00	11.0	1.74	267	
2200	11.40	11.40	11.40	12.8	1.43	273	
2300	12.00	12.00	12.00	11.4	1.28	267	
2400	11.00	11.00	11.00	10.8	1.20	270	



Notes

1) Speed determined by GPS. Fuel Consumption based on total range by the engine. MPG computed from GPH @ RPM. Range based on 90% of total fuel capacity.

2) The performance data shown above should be considered valid only for the specific test where total weight is shown and on the date the test was performed. These factors may affect actual performance of the boat or of your boat. Test factors include, but are not limited to, transmission or engine options such as base trim and fuel tank, water heating and air, weather and sea conditions, engine condition, propeller condition, and hull bottom condition. Actual water conditions may differ from the performance data shown on this test or at any time on a similarly equipped boat.