

Boat Manufactured By:



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www.riverhawkboats.net

RIVER HAWK® 26 SEA HAWK PRO CUDDY

Length	26' 0"
Beam	8' 6"
Dry Weight (Boat Mfr. Pub)	5,500 lbs
Maximum HP	400 hp
Fuel Capacity	100 gal
Weight as Tested	7,593 lbs

F200XCA / LF200XCA

Horsepower	200 hp
Induction	EFI
Displacement	2.8 L
Weight (Estimated)	489 lbs
Gear Ratio	1.86

ENGINE MOUNTING HEIGHT

Mounting Hole Position	#1
Ventilation Plate Height	Even With Boat Bottom

PROPELLER(S)

Series	Reliance® Series-SDS™
Diameter x Pitch	14 1/4 x 17
Yamaha Part #	68F-45972-10-00
Propeller Material	Polished Stainless Steel

TEST CONDITIONS

Number of People	2
Air / Water Temperature (Fahrenheit)	41° F / 55° F
Elevation (in feet above sea level)	276'
Wind Velocity	10-15 MPH

COMMENTS

Test weight includes 1/2 tank of fuel, 3 batteries, optional Air Ride seats, safety and test gear.

YPB#: PB_RVR_26SeaHawkProCuddy_t_F200XCA_2014-09-16_ALM



Engine: Yamaha F200XCA / LF200XCA

Boat: River Hawk® 26 Sea Hawk Pro

Cuddy

Configuration: Twin

Test Date: 16-Sep-2014



PERFORMANCE DATA

RPM	MPH	GPH	MPG
1000	5.7	1.6	3.56
1500	7.5	2.5	3
2000	9.4	4	2.35
2500	12.8	6.4	2
3000	19.6	8.2	2.39
3500	25.9	9.2	2.82
4000	31.7	13.2	2.4
4500	36.7	17.3	2.12
5000	40	21	1.91
5500	44.8	29.8	1.5
6050	49.4	40.4	1.22
Time to Plane : 4.65			
0-30 MPH: 6.85			

NOTICE TO CONSUMER

The information and data contained in this Performance Bulletin is approximate and subject to many different factors and variables. It is provided as a guideline only and should not be relied upon as representative of actual performance. Your boat's performance may be different than the information contained in this Performance Bulletin due to various factors, including your boat's actual weight, wind and water conditions, temperature, humidity, elevation, bottom paint, boat options affecting wind/water drag and/or boat weight, and operator ability. Please confirm the specifications and performance data on your specific boat/engine combination with your dealer prior to purchase. Please also keep in mind that the data contained in this Performance Bulletin may or may not have been performed using Yamaha PowerMatched components. Yamaha reserves the right to change the specifications and performance data of this Performance Bulletin or engine without notice. This document contains many of Yamaha's valuable trademarks. It may also contain trademarks belonging to other companies. Any references to other companies or their products are for identification purposes only, and are not intended to be an endorsement.