

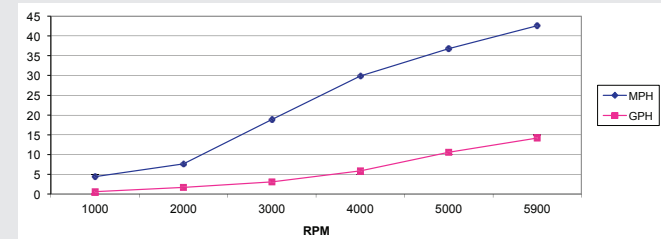
# 6.5 PERFORMANCE SPECIFICATIONS



LOA:	21'5"	INTERNAL LENGTH ON DECK:	16'4"
BEAM:	8'5"	INTERNAL BEAM ON DECK:	5'6"
WEIGHT (W/OUT ENGINE):	1,365 LBS	DRAFT (W/OUT ENGINE):	16"
DEAD RISE AFT:	25°	MAXIMUM PEOPLE:	12
DEAD RISE FORWARD:	44°	MAX HP:	180
TUBE DIAMETER:	20"		

## Honda 150 Aluminum Prop

RPM	MPH	GPH
1000	4.4	0.6
2000	7.6	1.7
3000	18.9	3.1
4000	29.9	5.9
5000	36.8	10.6
5900	42.6	14.2



Engine Comparison	HP	Engines	Propeller	Top Speed (MPH)	Top RPM
Honda	90	2	Aluminum	39	6000
Honda	150	1	Aluminum	44	5900
Yamaha	150	1	Stainless	47	6100
Evinrude	150	1	Aluminum	46	5400

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. You boat's performance may be different than the information contained in this bulletin due to various factors including your boat's actual weight, configuration, wind and water conditions, temperatures, humidity, elevations, bottom paint, boat options affecting wind/water drag and/or boat weight, and operator ability. RIBCRAFT reserves the right to change the specifications and performance data of this bulletin or model without notice.