

# Boat Performance Bulletin



Test Date October 22, 2024	Performance Summary						
	Max Performance		Cruise Performance		Acceleration 0 - 20mph		
	51.5 mph	6000 rpm	33 mph	4000 rpm	3.8 seconds		
	23.2 gph	2.2 mpg	8.7 gph	3.8 mpg	Acceleration 0 - 30mph 5.8 seconds		
Test Location Shuswap Lake, BC	Engine(s)		Propeller / Impeller		Boat		
Air Temperature 9 °C	Number of Engines	1	Name	Enertia		Boat Brand	Kingfisher
Wind Speed 3mph SSW	Engine Type	Outboard	Material	Stainless		Boat Model	2225 Escape
Elevation 1,138 ft	Engine Make	Mercury	Pitch	17		Boat Type	Aluminum/Deep V
Sea State Calm	Engine Model	Fourstroke	Number of Blades	3		Boat Material	Aluminum
Load Light	Horsepower	250				Length	24'
	Cylinders	8				Beam	96"
	Drive Model / Type	5.44"				Fuel Capacity (L)	322
	Gear Ratio	1.75:1				Stock Number	10562

