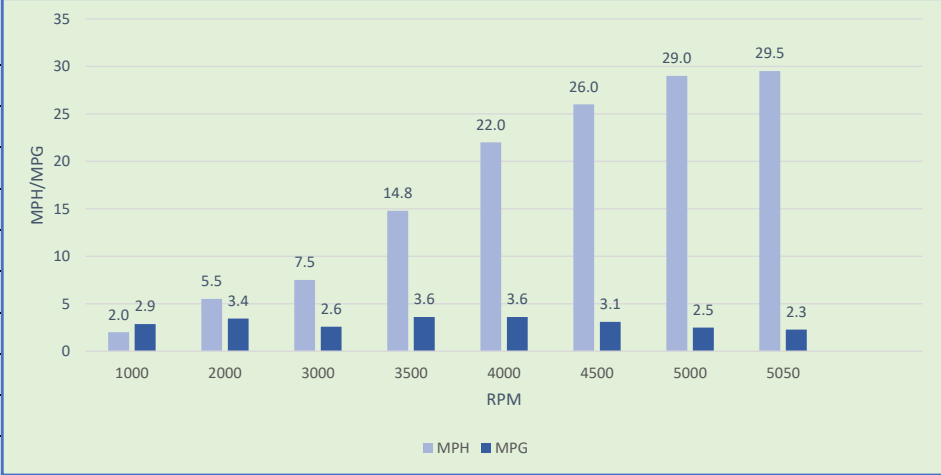




180 Slash (105hp) - Boat Performance Bulletin

Test Date June 11, 2025 Test Location North Saskatchewan River, AB Air Temperature 20 °C Wind Speed 6mph E Elevation 2,001 ft Sea State Calm Load Light	Performance Summary				
	Max Performance		Cruise Performance		Acceleration 0 - 20mph
	29.5 mph	5050 rpm	22 mph	4000 rpm	6.5 seconds
	12.9 gph	2.3 mpg	6.1 gph	3.6 mpg	Acceleration 0 - 30mph
		14 seconds			
Engine(s)		Propeller / Impeller		Boat	
Number of Engines1		NameO/B Jet		Boat BrandCoyote	
Engine TypeOutboard Jet		MaterialStainless		Boat Model180 Slash	
Engine MakeMercury		Pitchn/a		Boat TypeAluminum O/B Jet Tunnel	
Engine ModelFourstroke		Number of Bladesn/a		Boat MaterialAluminum	
Horsepower105				Length19' 6"	
Cylinders4				Beam89"	
Drive Model / TypeOutboard Jet				Fuel Capacity (L)140	
Gear RatioDirect Drive				Stock Number11605	

Performance					
RPM Range	Speed (mph)	Fuel Consumption (gph)	Fuel Economy (mpg)	Range (miles)	
1000	2.0	0.7	2.9	106	
2000	5.5	1.6	3.4	127	
3000	7.5	2.9	2.6	96	
3500	14.8	4.1	3.6	134	
4000	22.0	6.1	3.6	133	
4500	26.0	8.4	3.1	114	
5000	29.0	11.7	2.5	92	
5050	29.5	12.9	2.3	85	



180 Slash (80hp) - Boat Performance Bulletin

Test Date October 10, 2022 Test Location North Saskatchewan River, AB Air Temperature 7 °C Wind Speed 13mph W Elevation 2,001 ft Sea State Calm Load Light	Performance Summary					
	Max Performance		Cruise Performance		Acceleration 0 - 20mph	
	26 mph	5660 rpm	22.5 mph	5000 rpm	7.4 seconds	
	9.9 gph	2.6 mpg	6.9 gph	3.3 mpg	Acceleration 0 - 30mph	
	n/a seconds					
	Engine(s)		Propeller / Impeller		Boat	
	Number of Engines1		NameO/B Jet		Boat BrandCoyote	
	Engine TypeOutboard Jet		MaterialStainless		Boat Model180 Slash	
	Engine MakeMercury		Pitchn/a		Boat TypeAluminum O/B Jet Tunnel	
	Engine ModelFourstroke		Number of Bladesn/a		Boat MaterialAluminum	
Horsepower80		Length19' 6"				
Cylinders4		Beam89"				
Drive Model / TypeOutboard Jet		Fuel Capacity (L)140				
Gear RatioDirect Drive				Stock Number9943		

Performance					
RPM Range	Speed (mph)	Fuel Consumption (gph)	Fuel Economy (mpg)	Range (miles)	MPH/MPG MPH MPG
1000	1.8	0.6	3.0	111	
2000	3.5	1.2	2.9	108	
3000	5.5	2.1	2.6	97	
3500	6.5	2.7	2.4	89	
4000	14.0	3.9	3.6	133	
4500	18.5	5.3	3.5	129	
5000	22.5	6.9	3.3	121	
5500	26.0	9.2	2.8	105	
5660	26.0	9.9	2.6	97	