



115hp Pro XS

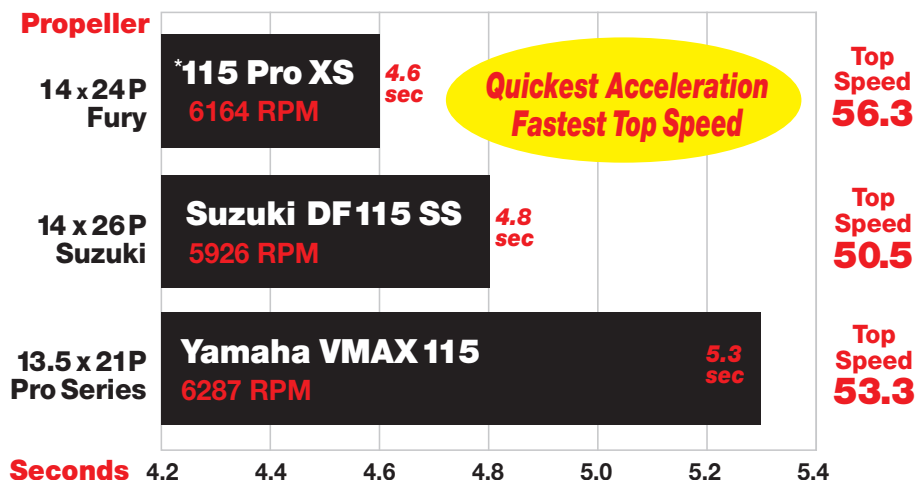
Competitive Advantage

FourStroke	Mercury 115 Pro XS	Yamaha VMAX 115	Suzuki DF115 SS
Displacement	2.1 L(126 ci)	1.8 L(111.8 ci)	2.0 L (124ci)
Max RPM Range	5300 - 6300	5300 - 6300	5000 - 6000
Gear Ratio	STD 2.07:1 CT 2.38:1	2.15:1	Final 2.59:1
Weight (20"Shaft)	359lbs(163 kg)	377lbs(171kg)	401 lbs (182 kg)

Performance Comparison

Test Hull | 17' 4" **Fiberglass Bass Boat**
Total Load Capacity | 1200 lbs. 3 Person
Light Load | **460Lbs** 2 Person/Gear Full Fuel (22 Gallons)

Acceleration 0~20 mph with Light Load



*Command Thrust 2.38:1 Gear ratio

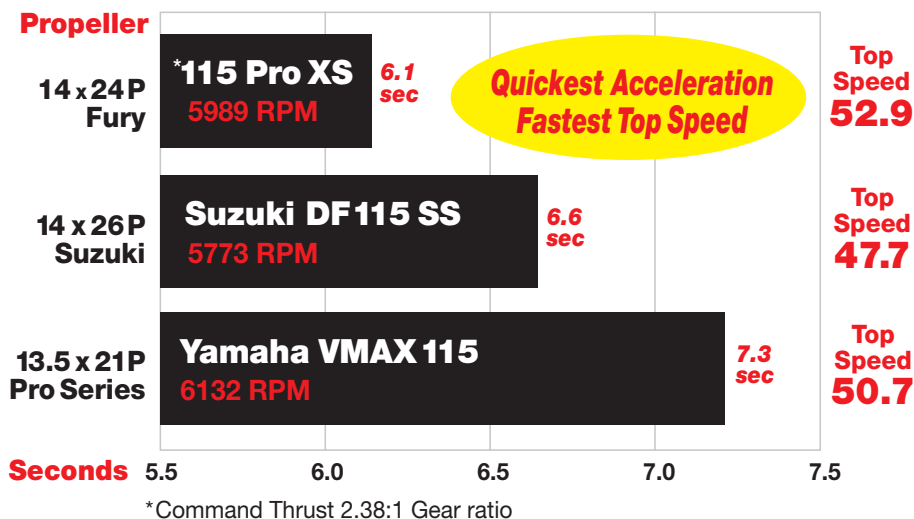


115hp Pro XS

Performance Comparison *(Continued)*

Test Hull | 17'4" **Fiberglass Bass Boat**
Total Load Capacity | 1200lbs. 3 Person
Heavy Load | **980Lbs** 3 Person/Gear Full Fuel (22 Gallons)

Acceleration 0~20mph with Heavy Load



115hp Pro XS Advantage

Over Yamaha VMAX 115

18 lbs. Lighter than Yamaha - Improves Overall Efficiency

17% More Displacement than Yamaha - Performance with Durability

Simple SOHC vs. Complex DOHC - Maintenance Free Valve Train

Focused Mount System vs. Conventional Mount - Smoother Running

-6° to 16° Trim Range vs -4° to 16° Range - Better Hole Shot

Over Suzuki DF115 SS

42 lbs. Lighter than Suzuki - Improves Overall Efficiency

6% More Displacement than Suzuki - Performance with Durability

Simple SOHC vs. Complex DOHC - Maintenance Free Valve Train

Focused Mount System vs. Conventional Mount - Smoother Running

-6° to 16° Trim Range vs -4° to 16° Range - Better Hole Shot