

PERFORMANCE DATA

SABRELINE 47, Q-033 with YANMAR 6CX-GTE2 (500-HP)

	RPM	KNOTS	GPH	NM/G	RANGE (nm)	
	700					
	1000					
	1200					
	1400					
	1600					
	1800					
	2000					
	2200					
	2400					
	2600					
PORT	2800					
3046	3000	26.4				
STBD						
3095						

Notes: Based on performance measured 04/11/01 with 2 crew (350 lbs.), fuel (550 gal.), no water (0 gal.)
 Boat has no skeg or underwater skeg. Speed measured by GPS.
 Engines: Yanmar 6CX-GTE2 (500-hp @ 2900 rpm) with 2.227:1 ZF IRM 280 A-2 red. gears.
 Propellers: 28" dia. X 27.0" pitch, Michigan M-500 (0.85 DAR), 5-blade, NiBrAl, no cup
 Range based on 90% of 554 gal. fuel capacity.
 Recommended fast cruise speed is 2800 RPM.
 Performance data is subject to change depending on tankage, temperature and other factors.

