

Performance Bulletin



BOAT MANUFACTURER:

YAM

BOAT MODEL:

350 TAF

OUTBOARD:

F25GETL

TEST DATE:

July 2021

Yamaha Motor europe
www.yamaha-motor.eu



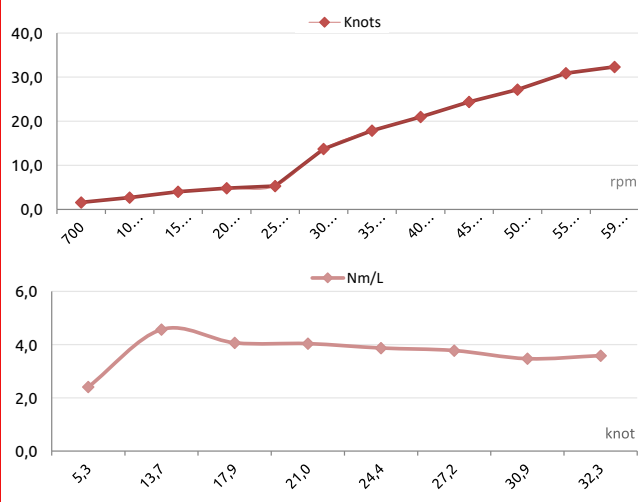
PERFORMANCE DATA

RPM	Knots	L/h	Nm/L
700	1,6	0,4	4,0
1000	2,7	0,5	5,4
1500	4,0	1,0	4,0
2000	4,8	1,4	3,4
2500	5,3	2,2	2,4
3000	13,7	3,0	4,6
3500	17,9	4,4	4,1
4000	21,0	5,2	4,0
4500	24,4	6,3	3,9
5000	27,2	7,2	3,8
5500	30,9	8,9	3,5
5900	32,3	9,2	3,6

Acceleration time in seconds:

0-15kn 6,5 s

0-20kn 8,2 s



YAM 350 Taf

Length	3,50	M
Beam	1,60	M
Dry Weight	99	Kg
Max HP	25	HP
Fuel Capacity	25	L
Weight as Tested (approx.)	195	Kg

F25GETL

Horsepower	25 Hp	18 Kw
Type & Displacement	EFI	432 cc
Configuration	2/In-line, SOHC	
Weight	58	Kg
Gear Ratio	2,08	
Mounting Position	0 mm	/ #1

PROPELLER

Series	Aluminium	
Diameter / Pitch	9 7/8	x 14
Partnumber	664-45952-00	

TEST CONDITIONS

Crew	1	prs.
Air Temperature	16	°C
Wind Speed	10	m/s
Fuel	25	L
Type of water and temperature	Fresh Water	19 °C

TEST PERFORMANCE SUMMARY

Max Average Speed	32	kn
Best Cruising Nm/L	4,6	Nm/L

Comment: Tested weight includes full tank of fuel, 1 battery, safety and test gear

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