



## F40JMHDL

The Africa 4-stroke range, born from monitoring and Yamaha's long experience, has been specially developed to meet the extreme conditions of use. Power and reliability are the hallmarks of this range of engines in a field where Yamaha is the reference brand.



TECHNICAL CHARACTERISTICS	F40JMHDL	F40JMHDL
<b>MOTOR</b>		
Displacement (cc)	747	747
Architecture	L3	L3
Bore x Stroke (mm)	65.0 X 75.0	65.0 X 75.0
Full throttle operating range (tr/min)	5000-6000	5000-6000
Fuel	Wet Sump	Wet Sump
Fuel consumption (L/h-tr/min)	15.2 L/h @5500 r/min	15.2 L/h @5500 r/min
Lubrication system	Unleaded	Unleaded
Power system	3 carburetors	3 carburetors
Reduction ratio	9.4 :1	9.4 :1
Number of Displacement	In line 3	In line 3
Maximum Power (Kw)	-	-
Ignition System	Electronic Ignition (TCI)	Electronic Ignition (TCI)
Gear Ratio	2.0 (26/13)	2.0 (26/13)
Steering Control	-	-
Reverse direction	Yes	Yes
Trim method (positions)	Hydro : 5 positions	Hydro : 5 positions
Engine Type	4 stroke	4 stroke
Start-up	Manual Start	Manual Start
Max.Prop Shaft Horsepower (Kw)	29.4 (40 hp)	29.4 (40 hp)
<b>MORE</b>		
Control	Remote Control	Remote Control
Alternator	14 A	14 A
Propeller Rotation	Clockwise	Clockwise
<b>DIMENSIONS</b>		
Engine Oil Capacity (L)	-	-
Oil capacity (L)	1.7 L / 1.5 L	1.7 L / 1.5 L
Engine transom height (mm)	L: 536 (21.1 inch)	L: 536 (21.1 inch)
Dry weight with propeller (kg)	95	95
<b>EQUIPMENT</b>		
Service kit assy.	✓	✓
Fuel Tank comp.	✓	✓
Fuel Pipe Comp.	✓	✓
Remocon Control	-	-
14ft Cable Remocon	-	-
15ft Cable Remocon	-	-

20ft Cable Remocon	-	-
Cable end, Remote control	-	-
Tachometer	-	-
Trim Meter	-	-
Panel Switch	-	-
Ride, Guide Kit Twin	-	-
Multi Display	-	-
Speedo Assy.	-	-
Fuel Meter Movement	-	-
Kill Switch	✓	✓
<b>REGULAR PROPELLER (3 blades)</b>	<b>F40JMHDL</b>	<b>F40JMHDL</b>
Material	ALUMINUM	ALUMINUM
Diameter	11 3/8	11 3/8

Always wear a helmet, eye protection and protective proper clothing.  
 CAMI encourages you to ride safely with responsible manners that comply with all laws while respecting the environment.

