



SEA KING



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R&M Marine

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Shed 8 / 864 Boat Harbour Dr
Urangan, Hervey Bay, Qld
Phone: (07) 4125 5078
Mobile: 0419 771 371
www.randmmarine.com.au



efficient powerful silent clean



It's time to change your world and get out on the water with the all-new range of SeaKing 2 and 4 stroke outboard motors that bring fun within your reach.

SeaKing outboard motors are **Efficient** and low on fuel consumption without compromising performance. They are renowned for their endurance and reliability, making them your ideal partner for life on the waterways.

Powerful and responsive, SeaKing motors deliver smooth and effortless performance every time you twist the throttle. Big on power and hungry for work, they never tire of the task, and their advanced technology ensures optimum performance whatever the load.

SeaKing outboards are impressively **Silent** at any speed and virtually silent at low rpm's as they deliver access to the world of boating pleasure and adventure you've been waiting for.

As **Clean** as they are stylish, the innovative technology that comes standard with every SeaKing motor ensures that emissions are contained along with a range of anti-pollutant measures that leave the air as clean as the wake behind you.

The arrival of the SeaKing range of quality outboard motors is set to launch the next generation of boating enthusiasts and let you get out there and do it for yourself.

Life's too short to stay dry. So take the plunge and find out just how much your world could change now that SeaKing is part of it.

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4 stroke															
Item	Model	Unit	F2.5BMS	F4BMS	F4BML	F5BMS	F5BML	F9.9BMS	F9.9BML	F9.9FWS	F9.9FWL	F15BMS	F15BML	F15FWS	F15FWL
Overall length	mm (in.)		645 (25)	717 (28.2)	717 (28.2)	717 (28.2)	717 (28.2)	1001 (39.4)	1001 (39.4)	643 (25.3)	643 (25.3)	1001 (39.4)	1001 (39.4)	643 (25.3)	643 (25.3)
Overall width	mm (in.)		343 (13.5)	361 (14.2)	361 (14.2)	361 (14.2)	361 (14.2)	427 (16.8)	427 (16.8)	369 (14.5)	369 (14.5)	427 (16.8)	427 (16.8)	369 (14.5)	369 (14.5)
Overall height	mm (in.)		1013 (39.9)	1029 (40.5)	1156 (45.5)	1029 (40.5)	1156 (45.5)	1080 (42.5)	1207 (47.5)	1080 (42.5)	1207 (47.5)	1080 (42.5)	1207 (47.5)	1080 (42.5)	1207 (47.5)
Transom height	mm (in.)		381 (15.0)	435 (17.1)	562 (22.1)	435 (17.1)	562 (22.1)	440 (17.3)	567 (22.3)	440 (17.3)	567 (22.3)	440 (17.3)	567 (22.3)	440 (17.3)	567 (22.3)
Weight	Kg		18	24.5	25.5	24.5	25.5	49	51	51	53	49	51	51	53
Full throttle operating range	r/min		5250-5750	4000-5000				4500-5500				4500-5500			
Maximum output	Kw (HP) @r/min		1.9 (2.6) @5500	2.9 (4) @4500				3.6 (5) @5000				7.3 (9.9) @5000			
Idle speed (Neutral)	r/min		1800-2000	1450-1550				900-1000				900-1000			
Engine type			OHV	OHV								OHC			
Cylinders			1	1								L2			
Displacement	cm ³		72	112								323			
Bore x stroke	mm (in.)		54.0x31.5 (2.13x1.24)	59x41 (2.32x1.61)								59x59 (2.32x2.32)			
Ignition system			TCI	TCI								CDI			
Control system			Tiller control	Tiller control				Tiller control				Remote control			
Starting system			Manual start	Manual start				Manual start				Electric start			
Gear positions								Forward-Neutral-Reverse							
Gear ratio								2.08 (27/13)							
Trim and tilt system								Manual tilt							
Fuel tank capacity	L		integral 1.2	Integral 1.3								24			
Maximum fuel waste	L/h		1.1	1.6				2				3.5			
Engine oil capacity (Without oil filter)	L		0.35	0.5								1.0			
Gear oil capacity	cm ³		75	100								250			
Propeller options*	in		3 - 7 1/4" x 6"	3 - 7 1/2" x 8"								3 - 9 1/4" x 10"			

4 stroke												
Item	Model	Unit	F20BMS	F20BML	F20FWS	F20FWL	F25BMS	F25BML	F25FWS	F25FWL		
Overall length	mm (in.)		1151 (45.3)	1151 (45.3)	703 (27.7)	703 (27.7)	1151 (45.3)	1151 (45.3)	703 (27.7)	703 (27.7)		
Overall width	mm (in.)		430 (16.9)	430 (16.9)	376 (14.8)	376 (14.8)	430 (16.9)	430 (16.9)	376 (14.8)	376 (14.8)		
Overall height	mm (in.)		1153 (45.4)	1280 (50.4)	1153 (45.4)	1280 (50.4)	1153 (45.4)	1280 (50.4)	1153 (45.4)	1280 (50.4)		
Transom height	mm (in.)		381 (15.0)	508 (20.0)	381 (15.0)	508 (20.0)	381 (15.0)	508 (20.0)	381 (15.0)	508 (20.0)		
Weight	Kg		66	68	68	70	66	68	68	70		
Full throttle operating range	r/min		5000-6000									
Maximum output	Kw (HP) @r/min		14.7 (20) @5500				18.4 (20) @5500					
Idle speed (Neutral)	r/min		925-1025									
Engine type			OHC									
Cylinders			L2									
Displacement	cm ³		498									
Bore x stroke	mm (in.)		65x75 (2.56x2.95)									
Ignition system			CDI									
Control system			Tiller control		Remote control		Tiller control		Remote control			
Starting system			Manual start		Electric start		Manual start		Electric start			
Gear positions			Forward-Neutral-Reverse									
Gear ratio			2.08 (27/13)									
Trim and tilt system			Manual tilt									
Fuel tank capacity	L		24									
Maximum fuel waste	L/h		7.3				9.2					
Engine oil capacity (Without oil filter)	L		1.7									
Gear oil capacity	cm ³		320									
Propeller options*	in		3 - 9 1/2" x 11 1/4"									

2 stroke														
Item	Model	Unit	T9.9BMS	T9.9BML	T15BMS	T15BML	T3.6BML	T3.6BMS	T2.5BML	T2.5BMS	T30BML	T30BMS	T30FWL	T30FWS
Overall length	mm (in.)		870 (34.3)	870 (34.3)	597 (23.5)	597 (23.5)	597 (23.5)	597 (23.5)	597 (23.5)	597 (23.5)	1106 (43.5)	645 (25.4)	645 (25.4)	645 (25.4)
Overall width	mm (in.)		328 (12.9)	328 (12.9)	292 (11.5)	292 (11.5)	292 (11.5)	292 (11.5)	292 (11.5)	292 (11.5)	408 (16.0)	372 (14.6)	372 (14.6)	372 (14.6)
Overall height	mm (in.)		1039 (40.9)	1166 (45.9)	1039 (40.9)	1166 (45.9)	1095 (43.1)	968 (38.1)	1095 (43.1)	968 (38.1)	1340 (52.8)	1213 (47.8)	1340 (52.8)	1213 (47.8)
Transom height	mm (in.)		440 (17.3)	567 (22.3)	440 (17.3)	567 (22.3)	560 (22.0)	433 (17.0)	560 (22.0)	433 (17.0)	553 (21.8)	426 (16.8)	553 (21.8)	426 (16.8)
Weight	Kg		36	37.5	36	37.5	17	16	17	16	75.1	73.5	77.7	76.1
Full throttle operating range	r/min		4500-5500			4200-5300			3800-5200			4500-5500		
Maximum output	Kw (HP) @r/min		7.3 (9.9) @5000		11 (15) @5000		3.6 (2.64) @5000		2.8 (1.8) @5000		22 (30) @5000			
Idle speed (Neutral)	r/min		700-800			1250-1350			950-1050					
Engine type			2-Stroke			2-Stroke			2-Stroke					
Cylinders			L2			1			L2					
Displacement	cm ³		246			74.6			703					
Bore x stroke	mm (in.)		56.0x50.0 (2.20x1.97)			47.0x43.0			80.0 x 70.0					
Ignition system			CDI			TCL			CDI					
Control system			Tiller control		Tiller control		Tiller control		Tiller control		Tiller control		Remote Control	
Starting system			Manual start		Manual start		Manual start		Manual start		Manual start		Electric start	
Gear positions			Forward-Neutral-Reverse			Forward-Neutral			Forward-Neutral-Reverse					
Gear ratio			2.08 (27/13)			2.08 (27/13)			2.00 (26/13)					
Trim and tilt system			Manual tilt			Manual tilt			Manual tilt					
Fuel tank capacity	L		24			Integral 1.5			24					
Maximum fuel waste	L/h		5.1		7.9		1.8		1.4		15.1			
Engine oil capacity (Without oil filter)	L		(Fuel : oil ratio: 50:1)			(Fuel : oil ratio: 50:1)			(Fuel : oil ratio: 50:1)					
Gear oil capacity	cm ³		250			100			430					
Propeller options*	in		3 - 9 1/4" x 8"			3 - 7 1/2" x 7" or 3 - 7 1/4" x 6"			3 - 7 1/2" x 7" or 3 - 11 1/4" x 13"					

* Propeller choice will vary by boat size and application.



SEA KING F2.5BMS

SEA KING F3.6BMS

SEA KING F4BML

SEA KING F5BMS

SEA KING F9.9BMS

SEA KING F15BML

SEA KING F20BML

SEA KING F25BML

