

MARINE ENGINES RANGE

PROFESSIONAL DUTY

From 42 kW (57 CV) @ 2500 RPM
To 956 kW (1300 CV) @ 1800 RPM



T E C H N O L O G I C A L E X C E L L E N C E

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 **FPT**
POWERTRAIN TECHNOLOGIES

MARINE ENGINES RANGE - **PROFESSIONAL DUTY**

Engine	Cylinders and aspiration (1)	Displacement litres	Power (2)		
			B kW (CV) @ RPM	C kW (CV) @ RPM	D kW (CV) @ RPM
8035M06	3L - NA	2.9	-	-	42 (57) @ 2500
8045M08	4L - NA	3.9	-	59 (80) @ 2500	56 (76) @ 2500
NEF 100	4L - NA	4.5	66.5 (90) @ 2800	63 (85) @ 2800	63 (85) @ 2800
NEF 150	6L - NA	6.7	99.5 (135) @ 2800	92 (125) @ 2800	92 (125) @ 2800
NEF 220	6L - TC	6.7	147 (200) @ 2800	132 (180) @ 2800	110 (150) @ 2800
NEF 280	6L - TAA	6.7	191 (260) @ 2800	169 (230) @ 2800	132 (180) @ 2500
CURSOR 200	6L - TC	7.8	-	169 (230) @ 2000	147 (200) @ 2000
CURSOR 300	6L - TAA	7.8	-	243 (330) @ 2000	220 (300) @ 2000
CURSOR 330	6L - TAA	12.9	-	-	243 (330) @ 1800
CURSOR 500	6L - TAA	12.9	-	382 (520) @ 2000	368 (500) @ 2000
VECTOR 750	V8 - TAA	20.1	-	600 (816) @ 1800	551 (750) @ 1800
VECTOR 1100	V8 - TAA	20.1	750 (1020) @ 2200	635 (863) @ 2100	-
VECTOR 1150	V12 - TAA	30,1	-	956 (1300) @ 1800	846 (1150) @ 1800

- (1) L = In line vertical model.
 NA = Naturally aspirated.
 TC = Turbocharged.
 TAA = Turbocharged aftercooled.

- (2) Net rating at flywheel according to ISO 3046-1 and delivered after ~ 50 hours running.
 Engine performance within $\pm 5\%$.

- B = Light duty: Full throttle operation restricted within 10% of total use period.
 Cruising speed at engine rpm < 90% of rated speed setting - Maximum useage 1500 hours per year.
- C = Medium duty: Full throttle operation < 25% of use period.
 Cruising speed at engine rpm < 90% of rated speed setting - Maximum useage 3000 hours per year.
- D = Heavy duty: Maximum rating utilisation up to 100% of use period, for unlimited hours per year.

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