



500 series/ Prima / m60

	VALUE	UNIT
Power	44	kW
	60	ch
Speed	4000	tr/min
Number of cylinder	4	
bore	84.4	mm
Stroke	88.9	mm
Display	1.989	litre
Combustion	Direct Injection	
Compression	0	:1
Rotation	Clockwise	Front view
Base \ inverter	N/A	
DIMENSION		
width	880	mm
Height	670	mm
Depth	549	mm
weight	215	kg

Perkins 500/Prima were launched in 1986 and did an important step in the diesel story ; it is the first direct injection diesel engine being used on small vans (Rover Montego) Two major features are the foundation of the design :

- A real fuel save which reduces the cost of tons per kilometre
- Performances and driving pleasure similar to the gasoline vehicles.

Marine versions of this engines were also branded. More compact and 30% lighter than the other engines of the market, they did offer the best compromise weight/power for small pleasure boats.

Engine features :

- Leak free operation is assured by sophisticated asbestos free gasket material and tough Viton crankshaft and camshaft oil seals.
- Greatly improved fuel consumption â€” typically 15% better than indirect injection â€” with the advanced TRIM direct injection combustion system.
- Environmentally friendly, with the low noise of emission levels of the new TRIM combustion system along with high specification fuel injection equipment and premium quality 3-ring controlled expansion pistons.
- Service intervals for oil and filters are at 400 hours
- Low stress and vibration levels compared to any two or three cylinder alternative.

Perkins Diesel Manual 500 Series

G Orfield



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