

# EHD Components 2005 (Pty) Ltd

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Air Cooled Diesel Engine

## Air Cooled Diesel Engine

Engine	No. of Cylinder	Bore	Displacement	Cooling System	Air intake way
		x Stroke	(L)		
F2L912	2 Cyl	100x120	1.88	Air Cooled 4 Stroke	Naturally Aspirated
F3L912	3 Cyl	100x120	2.827	Air Cooled 4 Stroke	Naturally Aspirated
F4L912	4 Cyl	100x120	3.77	Air Cooled 4 Stroke	Naturally Aspirated
F6L912	6 Cyl	100x120	5.655	Air Cooled 4 Stroke	Naturally Aspirated
BF6L913	6 Cyl	102x125	6.128	Air Cooled 4 Stroke	Turbocharger After cooling
BF6L913C	6 Cyl	102x125	6.128	Air Cooled 4 Stroke	Turbocharger After cooling

Engine	Power/Rev(KW/RPM)				Overall Dimensions	Weight
	<b>GENERATOR APPLICATION</b>				(mm)	(KG)
F2L912	14/1500	17/1800	20/2300		678x704x872	245
F3L912	24/1500	29/1800	36/2300	38/2500	<b>730x673x815</b>	275
F4L912	32/1500	38/1800	46/2300	51/2500	860x673x815	300
F6L912	48/1500	60/1800	74/2300	78/2500	<b>1120x673x815</b>	410
BF6L913	88/1500	106/1800	112/2300	118/2500	<b>1134x711x910</b>	485
BF6L913C	114/1500	137/1800	125/2300	141/2500	1137x711x990	510

## Disclaimer

Manufacturer's names, numbers, symbols, photos and descriptions are used for reference purposes only and it is not implied that the parts referred to are the products of those manufacturers

**Source: [www.ehd.co.za](http://www.ehd.co.za)**