

EHD Components 2005 (Pty) Ltd

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Glonet GS8

Glonet GS8

Make	Glonet
Model	GS 8
Rated sea-level power @ 1500 RPM	5.9 Kw at 850 RPM (7.9119 Hp)
Derated power at \pm 1500 m ASL @ 1500 RPM	5.0 kW (6.705 Hp)
Permissible working range	5.9 KW at 850 RPM (7.9119 Hp)
Number of Cylinders	One
Bore / Stroke	114.3 mm x 139.7 mm
No. of strokes	Four
Type of Cooling	Water Cooling
Maximum Ambient Temperature for specified performance	27° C STD. Temp for Full Power
Rotation of PTO Shaft (clock wise / anti clockwise viewed from PTO Side.	Anti – Clockwise
PTO Shaft suitable for V- Belt Drove (yes/no)	Yes
Diameter and length of shafts + Stub Shafts: ---- mm Length ---- mm	Dia: 50.8 mm Length: 140 mm
Type of Oil Filter Fitted	Strainer
Type of Air Cleaner Fitted	Oil Bath
Type of Fuel Filter Fitted	Felt Type (Reusable)
Fuel Consumption @ Full load	1.480 l/hr
Fuel Consumption @ $\frac{3}{4}$ load	1.240 l/hr
Fuel Consumption @ $\frac{1}{2}$ load	0.930 l/hr
Decompression lever fitted (Yes/No)	Yes
Constant speed governor (Yes/No)	Yes
Shut-down lever fitted (Yes/No)	Yes
Governor with 5% speed regulation fitted (Yes/No)	No 8 % Governor on rated Speed
Pressure lubrication to crankshaft bearings (Yes/No)	No
Crank handle supplied (Yes/No)	Yes

GS 8

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

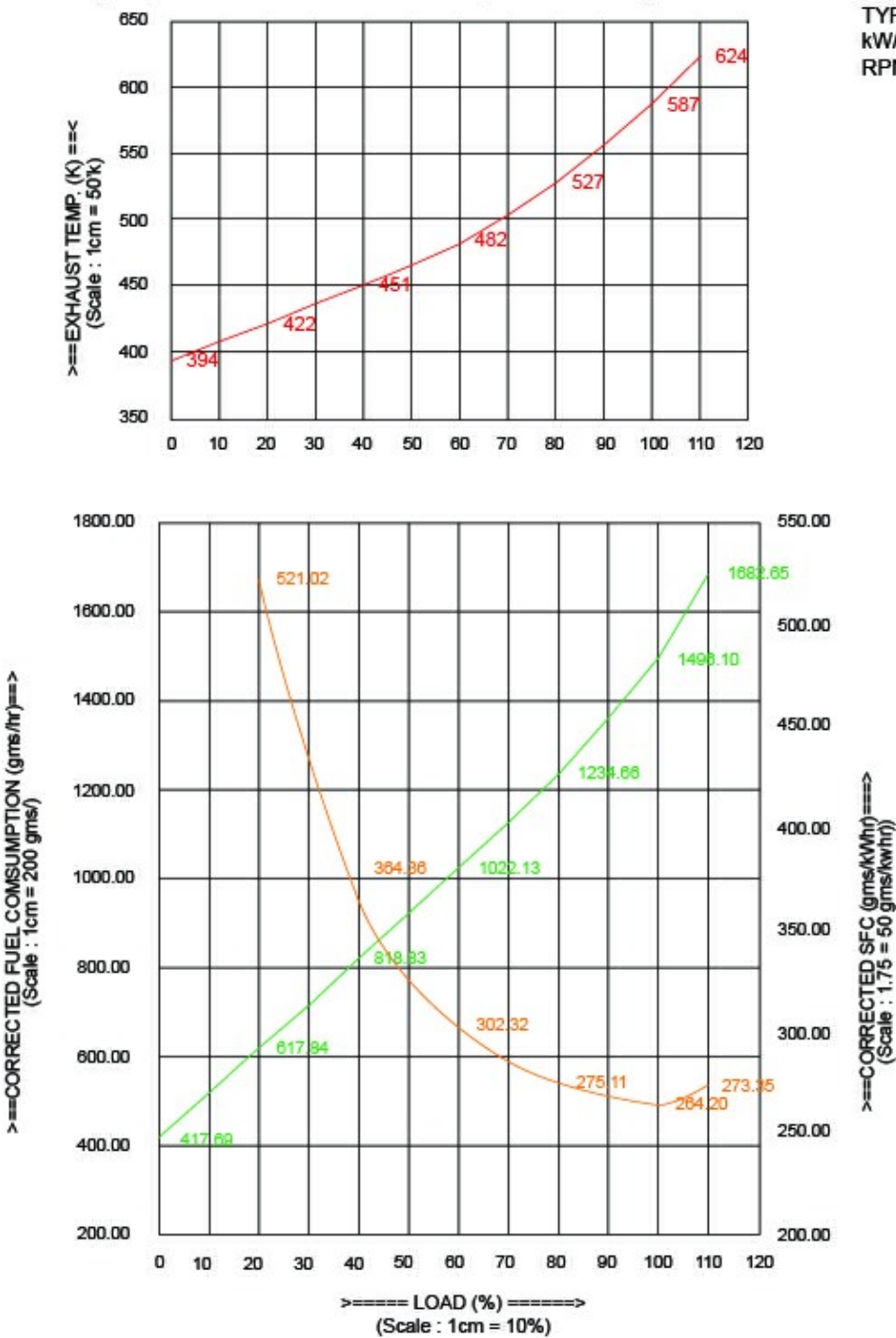
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Performance Curve for 'Glonet' Diesel Engine
Single cyl. Water cooled four stroke cycle Diesel Engine



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