

Daewoo Marine Diesel Engine

L034

Compact Design
Excellent Performance
Super Low Fuel Consumption
Easy Maintenance



- BHP Output : 1070 (340)
-Continuous Rating (CRP)
- Displacement : 3.285cc
- Dimension (mm) (Hx)
1,100 x 765 x 820mm
-Including Reductor Gear



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3 Installation Drawings



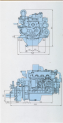
4 Performance Data



5 Main Specifications

Model		Use	Application Country
D3500L			High-Pressure Waterjet and Water Applications
Rated Power (kW)	18000W	Waterjet	USA/Canada
Rated Power (CV)	247	Waterjet	Japan
Rated Power (CV)	247	Waterjet	USA/Canada
Max. Torque (N·m)	230	Waterjet	USA/Canada
Max. Torque (kg·m)	23.4	Waterjet	Japan
Max. Torque (kg·m)	23.4	Waterjet	USA/Canada
Rated Torque (N·m)	155	Waterjet	USA/Canada
Rated Torque (kg·m)	15.5	Waterjet	Japan
Rated Torque (kg·m)	15.5	Waterjet	USA/Canada
Max. Torque (N·m)	230	Waterjet	USA/Canada
Max. Torque (kg·m)	23.4	Waterjet	Japan
Max. Torque (kg·m)	23.4	Waterjet	USA/Canada
Rated Torque (N·m)	155	Waterjet	USA/Canada
Rated Torque (kg·m)	15.5	Waterjet	Japan
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Rated Torque (N·m)	230	Waterjet	USA/Canada
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Rated Torque (kg·m)	23.4	Waterjet	USA/Canada

6 Engine Dimensions



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REGISTRATION INFORMATION

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REGISTRAR DO PROBLEMA
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REGISTRAR DO PROBLEMA
DE REGISTRO DO DPO

Daewoo Marine Diesel Engine

L034TI

Compact Design
Excellent Performance
Super Low Fuel Consumption
Easy Maintenance



- ▷ MAX. Output : 130PS(96kW)
- Continuous Rating (CRP)
- ▷ Displacement : 3,290cc
- ▷ Dimension (L x W x H) :
1,100 x 750 x 1,100mm
- Including Reduction Gear



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MARINE DIESEL ENGINE CO., LTD.

1 Engine Overview



2 Installation Overview



3 Main Specifications

Model		Power	Torque (N·m)		
Engine type			Water pump, timing belt, timing chain, cylinder head, cylinder block, crankshaft, flywheel		
Installation type		Water pump	Timing belt	Timing chain	Water pump
Installation size (mm)		mm	mm		
Installation weight (kg)		kg	kg		
Cylinder head		mm	mm x mm		
Cylinder block		mm	mm x mm x mm		
Crankshaft		mm	mm x mm x mm		
Flywheel		mm	mm x mm x mm		
Water pump		mm	mm x mm		
Timing belt		mm	mm x mm		
Timing chain		mm	mm x mm		
Cylinder head		mm	mm x mm x mm		
Cylinder block		mm	mm x mm x mm		
Crankshaft		mm	mm x mm x mm		
Flywheel		mm	mm x mm x mm		
Water pump		mm	mm x mm		
Timing belt		mm	mm x mm		
Timing chain		mm	mm x mm		
Cylinder head		mm	mm x mm x mm		
Cylinder block		mm	mm x mm x mm		
Crankshaft		mm	mm x mm x mm		
Flywheel		mm	mm x mm x mm		
Water pump		mm	mm x mm		
Timing belt		mm	mm x mm		
Timing chain		mm	mm x mm		
Cylinder head		mm	mm x mm x mm		
Cylinder block		mm	mm x mm x mm		
Crankshaft		mm	mm x mm x mm		
Flywheel		mm	mm x mm x mm		
Water pump		mm	mm x mm		
Timing belt		mm	mm x mm		
Timing chain		mm	mm x mm		
Cylinder head		mm	mm x mm x mm		
Cylinder block		mm	mm x mm x mm		
Crankshaft		mm	mm x mm x mm		
Flywheel		mm	mm x mm x mm		

4 Performance Data



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