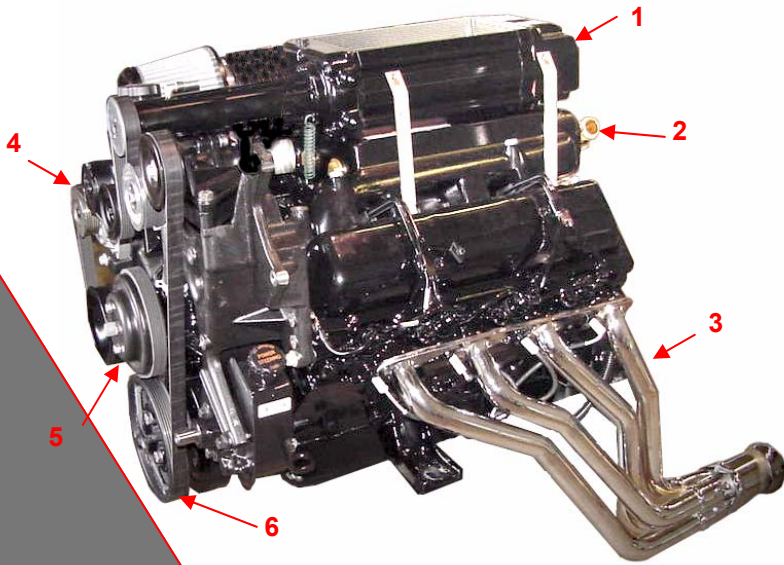


Diesel Air Power



Model MD330-AP

Technical Specifications

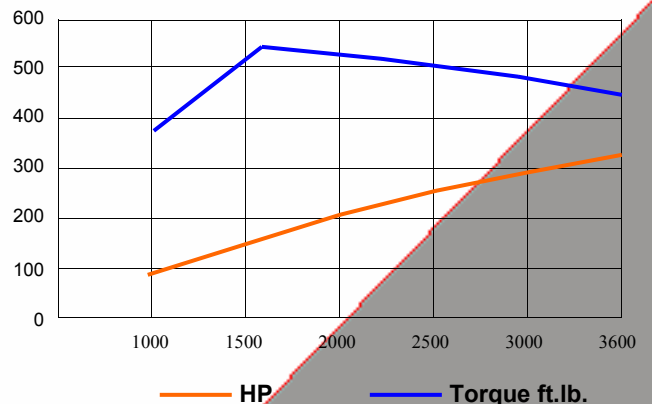
- Horsepower _____ 330 @ 3600 rpm
- Peak Torque _____ 525 ft-lb @ 1700 rpm
- Max. RPM _____ 3600
- Displacement _____ 6.5L V-8
- Bore & Stroke _____ 4.055 X 3.818 in.
- Compression Ratio _____ 18.0:1
- Fuel Delivery _____ Indirect Injection
- Electrical _____ 12V
- Alternator Output _____ 105 amp.

Standard Equipment

- Chrome Plated Headers
- 12V Hi-Torque Starter
- Cast Iron Flywheel (optional flex type)
- Heavy Duty, Hi-Capacity cooling system
- Heavy Duty Engine Oil Cooler
- 2.4L Belt Driven Supercharger
- 4-Stage Intercooler

Six more reasons why you should choose MarineDiesel-USA to power your next air boat.

1. Supercharged & Intercooled induction system provides ample power at any RPM
2. Hi capacity 4-pass CuNi Intercooler
3. Chrome plated headers
4. 105 AMP 12V Alternator
5. Super Hi-capacity water pump and dual T-Stat assembly
6. Smooth running and compact Serpentine belt



The 330-Hp Air Power is designed to be a stronger and more durable alternative power source for today's demanding commercial air boat industry.

The MD330-AP is the industry's only true performance diesel option. The supercharger and intercooler combination provide the MD330-AP with ample amounts of low end torque while providing gas engine throttle responsiveness. These features allow the builder to use more prop length and pitch than other diesel engine builders.



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All MarineDiesel engines

