

Propane Engines

WE HELP OEMs LOWER EMISSIONS, REDUCE MAINTENANCE, LOWER FUEL COST GO GREEN!

Onyx's **EnviroGard** Propane Engines are powered by clean burning propane gas and achieve ultra low emissions without sacrificing power or performance. Each engine is individually certified with the Environmental Protection Agency and the California Air Resources Board and carries a full warranty. **EnviroGard** engines are available with all necessary components to convert a gasoline application to operate on LPG. In addition, Onyx engineers provide application design support to OEMs.

EnviroGard Propane Engines feature:

- 8HP 37HP RANGES
- HORIZONTAL & VERTICAL SHAFTS
- FULL WARRANTY
- EPA & CARB CERTIFIED
- PRODUCT DESIGN SUPPORT
- UP TO 90% EMISSION REDUCTION
- SERVICE INTERVALS REDUCED
- FUEL COSTS REDUCED
- OPEN & CLOSED LOOP FUEL SYSTEMS
- AFTERMARKET CONVERSIONS AVAILABLE



7781 South Little Egypt Road | Stanley, NC 28164 Telephone: 704.827.9368 | Fax: 704.820.2892 www.onyxsolutions.com



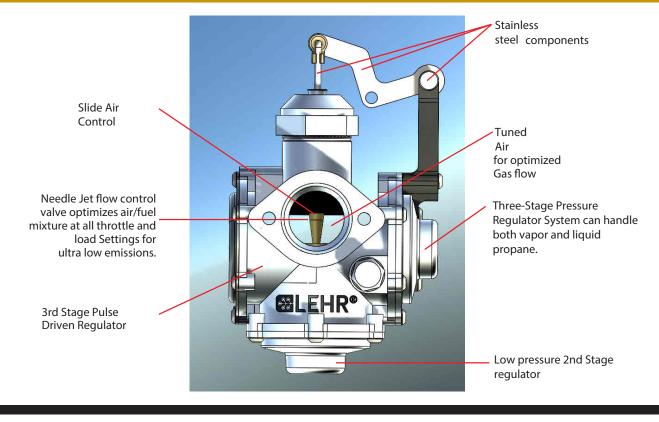
Propane Engines

VERTICAL SHAFT ENGINE SPECIFICATIONS



| MODEL | DISPLACEMENT | ТҮРЕ | CORE | CYLINDERS | MAX HP |
|---------|--------------|--|----------|-----------|--------|
| | | | | | |
| FX600V | 603CC | Air-Cooled V-twin 4-cycle OHV Propane Engine | KAWASAKI | : | 2 16 |
| FS600V | | Air-Cooled V-twin 4-cycle OHV Propane Engine | KAWASAKI | : | 2 15.8 |
| | | | | | |
| FX730V | 726CC | Air-Cooled V-twin 4-cycle OHV Propane Engine | KAWASAKI | | 2 18.8 |
| FS726V | | Air-Cooled V-twin 4-cycle OHV Propane Engine | KAWASAKI | : | 2 19.4 |
| FX850V | 852CC | Air-Cooled V-twin 4-cycle OHV Propane Engine | KAWASAKI | : | 2 23.8 |
| FX1000V | 999CC | Air-Cooled V-twin 4-cycle OHV Propane Engine | KAWASAKI | | 2 24.6 |

Patented Variable Jet Fuel System





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