

PRODUCT BULLETIN

PB NO.107
REV. 2

Subject: Clean Burn Conversion Kits
For Superior Turbocharged Engines

EnDyn continues to be the leading developer of updating kits for your Superior Engines.

The latest development is a Clean Burn Conversion Kit which surpasses EPA requirements through out the rated speed and BHP range of your turbocharged engines. (Reference Technical Bulletin No. 1009 for specific emissions data.)

Please fill out the attached informational survey so our sales team can provide a quick and accurate quote.

Contact **EnDyn** or our closest **PowerParts®** Distributor for details and quotations prior to your next overhaul.

MARKETING DEPT.
300 West First
Alice, Texas 78332 USA
361.668.8311
800.723.6396
fax 361.668.3906

GTLX CONVERSION KIT SALES DATA SHEET

Company Name: _____ Plant Location: _____
Mailing Address: _____ Mailing Address: _____

Engine Model: _____ Serial Number: _____
Operating Speed Range: _____ RPM To _____ RPM
Engine Rating: _____ BHP@ _____ RPM Plant Elevation: _____
Ambient Temperature Extremes: _____ °F to _____ °F
Fuel Gas Temperature: _____ °F Heating Value _____ BTU/SCF
Governor Manufacturer: _____ Model: _____
Serial Number: _____ Designation: _____
Turbo Manufacturer: _____ Model: _____
Part Number: _____ Designation: _____
Starting System (✓): Internal _____ External _____
Type and Model of Starter: _____
Control System (✓): Pnuematic _____ Electric _____
Manual Start _____ Auto Start _____
Air/Fuel Control Preference (✓) Pnuematic _____ Electric _____
Ignition System Manufacturer: _____ Model _____
Type (✓): Shielded _____ Non-Shielded _____
Timing Control Preference (✓) Manual _____ Auto _____
Cylinder Head P/N: _____ Camshaft P/N: _____
Intercooler P/N: _____ Jacket Water Pump P/N: _____
Oil Cooler Included with (✓): Intercooler Water System _____
Jacket Water System _____
Air Manifold Temperature Controller (✓) Yes No
Type & Model _____
Additional Information: _____
