

# 8L NATURALLY ASPIRATED ENGINE



The 8L Naturally Aspirated engine is a U.S. 8L EPA-certified natural gas and propane power unit developed from the block up to be reliable and durable. Built upon a proven marine-grade alternator, the 6-cylinder inline features replaceable dry liners.

Superior engine performance is driven by an engine control unit that integrates and coordinates all critical functions including: Governor, Variable Ignition Timing, Air Fuel Ratio Control, Knock Suppression and Engine Protection.

## 8L GENERATOR FEATURES:

- U.S. EPA-Certified and CARB-Compliant
- 50 C Ambient Cooling Capacity
- UL2200-Compliant or Listed Components
- MasterTrack Telemetry service
- Enhancements for prime & continuous power
- Dual fuel auto switch-over
- Advanced diagnostics for improved up-time

|                                    |   |
|------------------------------------|---|
| <b>24/7 PRIME POWER KW (KVA)</b>   | <b>70KW (87)</b>                              |
| <b>ENGINE PRIME RATING HP (KW)</b> | <b>106HP (79)</b>                             |
| <b>GENERATOR RATING KW (KVA)</b>   | <b>125KW (156)</b>                            |
| <b>MAXIMUM AMP RATING</b>          | <b>105</b>                                    |
| <b>FUEL USAGE (FIELD GAS)</b>      | <b>11 MCF/DAY AT 50%, 15 MCF/DAY AT 80%</b>   |
| <b>FUEL USAGE (PROPANE)</b>        | <b>144 GAL/DAY AT 50%, 206 GAL/DAY AT 80%</b> |
| <b>SIZE OF UNIT</b>                | <b>14'X 6'8.5" - TONGUE IS 4'9"</b>           |
| <b>WEIGHT OF UNIT</b>              | <b>6,620 LBS</b>                              |