

# GAST



## Drive Lubricating Oil Pump System for Diesel Engine

### *Portable / Compact / Lightweight*

- Smaller than a comparable electric motor
- Power supply when electricity is unreliable
- Operable in remote locations\*

### *Inherently Safe for Hazardous Duty*

- Non sparking
- Runs cool
- Can be stalled
- Safe for overload
- Low Maintenance (Non-Lube)

### *Versatile*

- Reversible
- Variable Speed Control
- Flexible mounting

### *Factory Supported*

- Warranty
- Parts and Service
- Engineering

## Air Motor Rotary Vane Technology

### **Air motor driven lubricating oil pumps**

- Supplies lubricating oil to diesel engine bearings for pre and post starting.
- Eliminate dry starts to extend engine life.
- Oil supply meets demand to prevent unwanted build up.

### **Marine Auxiliary Diesel Engine**

- Onboard power units.
- Lubricate engines used for intermittent non-propulsion power supply.

### **Standby Diesel Engine Generator**

- Mission critical emergency backup power.
- Safeguard from electrical power outage or shortage.

### **Stationary Power Drive Units**

- Skid mounted
- Engine on fixed framework (not mobile).

\* Requires compressed air



EC directive 94/9EC (ATEX 100a). They are intended to be used in zones 1 and 2 where explosive atmospheres are likely to occur.



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QUALITY, RELIABILITY, & DEPENDABILITY... PROVEN EVERYTIME

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