



WISCONSIN MOTORS

Your Heavy-Duty Power Source

ADVANTAGE

Four Cylinder

Overhead valve design

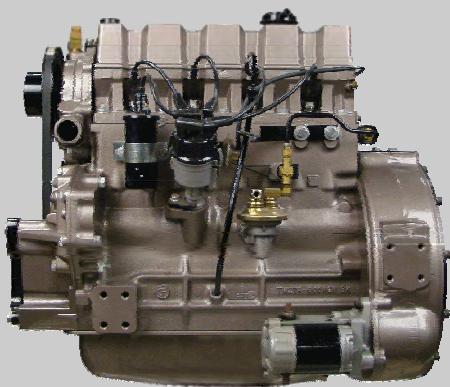
Liquid-Cooled

Heavy-Duty Cast-Iron Block

Heavy-Duty Cast-Iron Crankcase

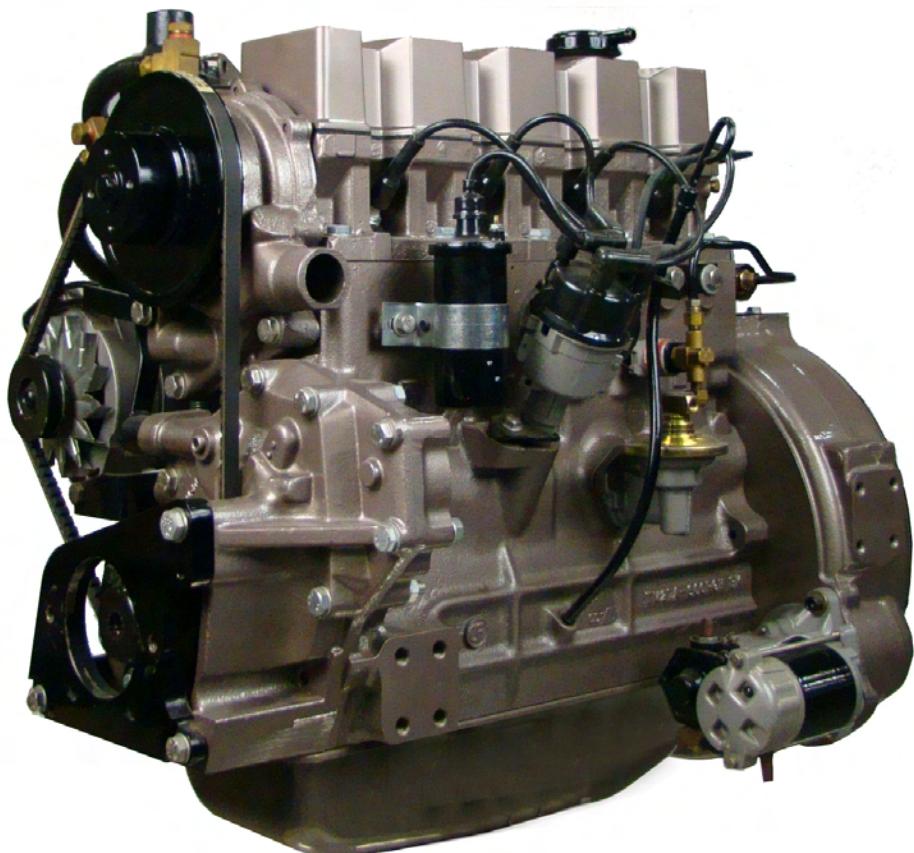
High volume water pump

70% part interchangeability



Continental TM27

72 HP Gasoline, Dual Fuel and LPG Configurations



Your Heavy-Duty Power Source

WORLDWIDE PARTS AND SERVICE

We back our engines with a world wide service network. Experienced Continental representatives are always ready to meet your needs.

Leading the way in
industrial engine
innovation

Industrial by Design

EPA and CARB certified engines



WISCONSIN MOTORS

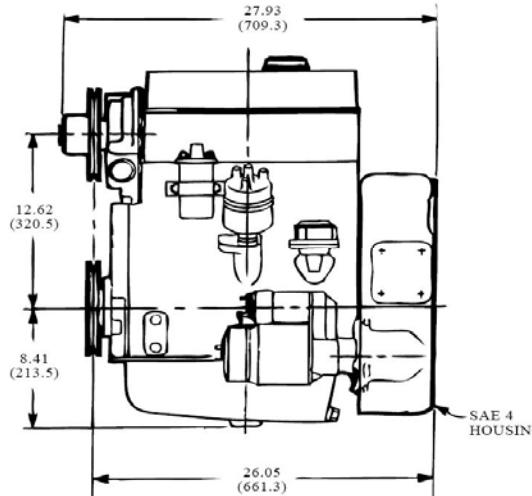
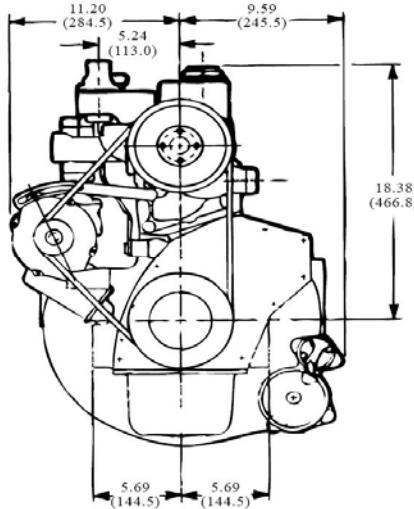
Your Heavy-Duty Power Source

Continental TM27

Performance Specifications

Standard Features

- Liquid-cooled
- Heavy-duty cast iron block & cylinder heads
- Five main bearings
- Heavy-duty cast iron cylinder block and crankcase
- Identical mounting points for gas and diesel models
- 70% parts interchangeability between all TM models
- High volume water pump
- 63 amp.alternator with internal regulator
- SAE #4 flywheel housing
- High volume oil pump
- Full-flow oil filter
- Mechanical governor
- Solid state ignition with vacuum advance
- Resistor spark plugs and wires
- Maximum power updraft carburetor



72 HP Gasoline, Dual Fuel and LPG

Bore — 3.58 in. (91 mm)

Stroke — 4.06 in. (103.2 mm)

Piston Displacement—164.7 cu. in. (2.7 L)

POWER OUTPUT

Maximum dynamometer gross brake horsepower of the basic engine corrected to a pressure reading of 29.3 in. Hg (99 kPa) dry barometer and temperature of 77°F(25°C) when tested in accordance with SAE Test Code J1995 (June 95). Engine output can be demonstrated within 5% at the factory under standard rating conditions. Power will decrease 3% for each 1,000 ft.(305 m) above 500 feet (152.4 m) and 1% for each 10°F(12.2°C) above standard temperature of 77°F (25°C). For continuous operation, applications should be limited to 80% of power shown.

Power Output : Gasoline

RPM	HP	KW	Torque	
			Ft.lbs	Kg-M
1500	41.9	31.3	146.7	20.3
1800	50.4	37.6	147.0	20.3
2000	55.6	41.5	146.0	20.2
2400	64.7	48.3	141.6	19.6
2600	67.9	50.6	137.1	19.0
2800	70.1	52.3	131.5	18.2
3000	72.0	53.3	125.2	17.3

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