

4TNV98T-GGE



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**TYPICAL GENERATOR
OUTPUT kW (Standby)**

46.4

**FUEL CONSUMPTION
GAL/H (L/H)**

3.75 (14.20)

REGULATION

Tier 2

CYLINDERS

4

BORE X STROKE (mm)

98 x 110

DISPLACEMENT L (ci)

3.319 (203)

RATED SPEED rpm

1500/1800

COMBUSTION TYPE

Direct Injection

ASPIRATION

Turbo Charged

GOVERNOR TYPE

Mechanical

LUBRICATION SYSTEM

10.5 l Capacity Oil Pan

ELECTRICAL SYSTEM

12V-40A

FUEL SYSTEM

YPD-MP4 (mechanical)

COOLING SYSTEM

Water Pump Belt Driven

POWER TAKE OFF

FWH: SAE 3
FW: SAE 11.5

**LENGTH w/fan
in (mm)**

30.1 (763)

HEIGHT in (mm)

33.5 (849)

WIDTH in (mm)

21.2 (537)

**WEIGHT (DRY)
lbs (kg)**

569 (258)



4TNV98T-GGE-PIH

**LENGTH w/fan
in (mm)**

37.6 (954.3)

HEIGHT in (mm)

42.3 (1072.5)

WIDTH in (mm)

26.7 (677)

**WEIGHT (DRY)
lbs (kg)**

(643.5) 291.9

THINKING OUTSIDE THE BOX

YANMAR compact diesel engines are available in single, two, three and four cylinder configurations with output ratings ranging from 4.7 through 83.5 horsepower. YANMAR is proud to claim that we maintain in-house control and expertise in engine and engine component design and manufacturing which allow YANMAR to offer compact diesel engines characterized by:

- **Compact Size**
- **Low Noise and Vibration**
- **Superior Fuel Economy**
- **Emissions Compliance**
- **Reliability and Durability**

ENVIRONMENTALLY FOCUSED

YANMAR's commitment to a greener environment extends beyond clean, quiet, compact diesel engines. It's inherent in our culture and our commitment of "Grateful to serve for a better world." All YANMAR facilities make every effort to reduce air, water and noise pollution and recycle waste materials.

PURE. RELIABLE. POWER.

YANMAR is engaged in the relentless pursuit of high efficiency, low emission, diesel engines. With technology that already meets the next generation of environmental emissions standards, YANMAR is providing sustainable solutions towards a new era of prosperity.