



# DOMETIC TEC 40D Petrol Single Phase Generator 3900 Watts 230 V AC Inverter

## Product description:

DOMETIC TEC40D SINGLE-PHASE DIESEL GENERATOR 3900 WATTS 230 V AC INVERTER

DOMETIC TEC40D is a single-phase generator equipped with a Hatz 1B20V engine with diesel power supply capable of delivering a continuous power of 3.9 KW.

The modern inverter technology protects the connected consumers from voltage peaks and the generator from short-circuit.

Thanks to its high reliability and low consumption, TEC40D has obtained excellent results in professional use. Among DOMETIC generators in its category, it operates particularly quietly (only 64 dBA at a distance of 7 meters).

**Quality features** DOMETIC TEC40D Single-phase Diesel Generator 3900 Watts 230 V AC Inverter

- DOMETIC remote control
- 12 V voltage for battery charging
- Automatic shutdown in case of low oil level
- Electric ignition
- Overload and short-circuit protection
- Soundproof housing
- High continuous power
- Suitable as a power source for all Dometic air conditioners
- Very low power consumption
- Possibility of parallel operation of two TEC 40D (for continuous power of about 7 KW)
- DOMETIC remote control for display of all operating parameters

TECHNICAL FEATURES DOMETIC TEC40D





Fuel: Diesel  
Phase type: Single-phase  
Maximum single-phase power (KW): 3.9  
Continuous single-phase power (kW): 3.5  
Voltage (V): 230  
Frequency (Hz): 50  
Motor: Hatz 1B20V  
Inverter  
Consumption (Kg/h): 1. 4  
Length (mm): 765  
Width (mm): 467  
Height (mm): 457  
Dry weight (Kg): 96.5

**Certifications** DOMETIC TEC40D Single-Phase Diesel Generator 3900 Watts 230 V AC Inverter CE, E24

DOMETIC TEC40D generators always ensure an abundant power supply on board, for air conditioners, appliances or work equipment. The generators equipped with variable speed technology, save fuel and are low-noise.

In addition to the DOMETIC TEC40D single-phase Diesel Generator discover all our air conditioners by clicking [here](#)!

Images and technical data are not binding and may be subject to revisions by the manufacturer.

#### **Product features:**

Phase: Single phase  
Maximum power single phase (KW): 3.9  
Continuous power single phase (KW): 3.5  
Fuel: Diesel  
Frequency (Hz): 50  
Voltage (V): 230  
Engine: Hatz Hatz 1B20V  
Starting system: Manual / Electric  
Net power (kW): 4.7

