

# TELWIN MOTOINVERTER 204 CE HONDA



## Product description:

TELWIN MOTOINVERTER 204 CE MOTOR WELDING MACHINE 6,6KW

TELWIN MOTOINVERTER 204CE is a motor welder equipped with a Honda GX270 engine powered by gasoline, delivers a three-phase power of 6.6KW.

TELWIN MOTOINVERTER 204CE is a petrol engine driven welder with HONDA inverter technology engine with high frequency permanent magnet alternator for MMA and TIG-DC electrode welding with smear ignition.

TELWIN MOTOINVERTER 204CE allows incredible flexibility of use with a wide variety of electrodes: rutile, basic, cellulosic, stainless, cast iron, etc. It can also be used as a direct current (DC) generator for powering power tools such as drills, grinders, etc.

## Features:

- 4-stroke gasoline engine with recoil start and air cooling
- Automatic block for no oil
- Motor overspeed protection
- Continuous adjustment of the welding current
- High stability of the current to variations in motor speed
- Arc force devices, hot start, anti-stick
- Welding-generator selector switch
- Thermostatic protection.

## THE TECHNICAL CHARACTERISTICS TELWIN MOTOINVERTER 204CE

Phase Type: Single-Phase

Maximum Power: 6.6KW

Frequency: 50 Hz

Voltage: 230 V  
Welding Current Type: DC  
Welding Type: MMA / TIG  
No-load Voltage: 112 V  
Current Adjustment: 5-190 A  
Maximum Current: 160 A  
Electrode Diameter: 1.6 - 4 mm  
Fuel: Gasoline  
Motor: Honda GX270  
Start: Manual  
Length: 840 mm  
Width: 470 mm  
Height: 480 mm  
Weight: 58 Kg

Are you looking for a welding machine with different technical characteristics? Here you can find the whole range TELWIN or other specialized brands.

Images and technical data are not binding.

**Product features:**

Phase: Single phase  
Frequency (Hz): 50  
Voltage (V): 230  
Engine: Honda GX270, 4 stroke  
Engine rpm (rpm): 3400  
Starting system: Manual  
Engine capacity (cm<sup>3</sup>): 270  
Cooling: Air  
Power (KW): 6.6  
Protection degree: IP23  
No-load voltage (V): 112  
Regulation current (A): 5 - 190  
Diameter electrodes (mm): 1.6 - 4  
Type of welding current: DC  
Type of welding: MMA / MIG  
Current max (A): 160  
Fuel tank capacity (L): 6  
Acoustic power: 97 dB(A)  
Length (mm): 840  
Width (mm): 470  
Height (mm): 480

Voltage regulator: Inverter  
Weight (Kg): 58