



# HONDA F 220 K1 GE T2 MINI ROTARY TILLER 53.3 CC.

**Product price:**

**720,00 € tax excluded**

## **Product description:**

HONDA F 220 K1 GE T2 MINI ROTARY TILLER 53.3 cc.

The HONDA F220K1 GE T2 is a mini rotary tiller equipped with a gasoline-powered HONDA OHC GXV57 engine capable of delivering a mechanical power of 1.5 KW.

The HONDA F220K1 mini tiller is used to break up hard, compacted soil and optimally prepare it for planting. Ideal for small gardens, this effective power tiller has a robust 4-stroke engine that takes on the hard work.

HONDA mini F220K1 is perfect not only for cultivating, but also for pulling weeds between the rows of plants and taking the best care of the aesthetics of your flowerbeds. This tiller features a center carry handle, thanks to which it can be easily folded for easy transport and storage.

Thanks to the adjustable height handle the HONDA F220K1 is perfect for operators of any height, plus, you can adjust the handlebar to the left or right so you can avoid compressing or stepping on the cultivated soil.

## **TECHNICAL FEATURES HONDA F220K1 GE T2 mini**

Maximum working width: 545 mm

Maximum working depth: 280 mm

Forward speed: 1

Forward rotation speed: 130 rpm.

Engine: HONDA OHC GXV57, 4-stroke

Displacement: 57.3 cc

Engine net power: 1.5 KW

Engine speed: 4800 rpm.

Fuel tank capacity: 0.67 l

Oil capacity: 0.3 l



Start: Recoil start  
Transmission clutch: Manual - Expansion spindle  
Transmission: Planetary gear  
Final drive: Pinion and bevel gear  
Sound pressure at operator's ear (dB(A)+): 75  
Guaranteed sound power level (dB(A)++): 92  
Vibrations (m/sec<sup>2</sup>): 6. 4  
Length: 1280 mm  
Depth: 615 mm  
Height: 1035 mm  
Dry weight: 30 Kg

Looking for a rotary tiller with different technical characteristics? Here you can find the area dedicated to rotary tiller HONDA or other specialized brands.

The images and technical data are not binding and may be subject to revisions by the manufacturer

#### **Product features:**

Fuel: Gasoline  
Engine: HONDA OHC GXV57  
Engine rpm (rpm): 4800  
Ignition: Recoil  
Starting system: Manual recoil  
Engine capacity (cm<sup>3</sup>): 57.3  
Oil capacity (L): 0.3  
Working width (mm): 545  
Transmission: Planetary gear  
Net power (kW): 1.5  
Fuel tank capacity (L): 0.67  
Acoustic power: 92 dB(A)  
Acoustic pressure: 75 dB(A) at 7 m  
Length (mm): 1280  
Width (mm): 615  
Height (mm): 1035  
Dry weight (Kg): 30  
Self propelled: Yes  
Speeds: 1 forward  
Max tilling depth (mm) : 280  
Engine manufacturer: Honda

