



## HONDA FF 500 K1 COUNTER-ROTATING ROTARY TILLER 160 cc

Reference: FF 500 K1 DE A

### HONDA FF 500 K1 COUNTER-ROTATING ROTARY TILLER 160 cc

HONDA FF500K1 is a counter-rotating rotary tiller complete with a 4-stroke Honda GCV160 gasoline engine capable of delivering a net power of 3.3 kW.

HONDA FF500K1 is a powerful & reliable rotary tiller suitable for all types of applications. They are very maneuverable and their special counter-rotating tiller speeds up the work enormously.

Using the HONDA FF500K1 is as easy as taking a walk. That's because the high-performance 4-stroke engine is equipped with multiple gears and delivers only the amount of power you need each time, regardless of working conditions.

HONDA FF500K1 reliable rotary offers stable & reliable power with reduced & cleaner emissions, plus 4-stroke gasoline engines avoid the mess associated with mixing oil and fuel.

HONDA FF500K1 do not require a warm-up interval to achieve maximum performance. This results in excellent fuel economy, as a result, greater savings.

Thanks to its powerful 4-stroke engine, transmission unit & a strong clutch, the HONDA FF500K1 rotary tiller is able to unleash all its power to the counter-rotating blades, allowing you to have an excellent result with minimum effort & time use.

#### **TECHNICAL FEATURES HONDA FF500K1:**

Engine: Honda GCV160, OHC 4 Stroke  
Displacement: 160 cc  
Net power: 3.3KW  
Engine speed: 3600 rpm  
Fuel tank capacity: 1.7 l  
Oil capacity: 0.55 l  
Start: Recoil start  
Transmission clutch: Manual - Expansion spindle  
Transmission: Wheels - Epicyclic bevel gear  
Final drive: Wheels - Constant gear - Chain and gear cutters  
Differential/side clutch: Yes  
Sound pressure at operator's ear: 79 dB(A)  
Guaranteed sound level: 93 dB(A)  
Vibrations: 4.8 m/sec<sup>2</sup>  
Maximum working width: 550 mm  
Maximum working depth: 200 mm  
Forward speed: 3

Reverse speed: 1  
Forward rotation speed (rpm): 0.2 - 1 m/s  
Reverse rotation speed (rpm.): 0.3 m/s  
PTO rotation speed (rpm): 141  
Length: 1730 mm  
Depth: 585 mm  
Height: 1045 mm  
Dry weight: 77 Kg

Are you looking for a reliable rotary with different technical features? [HERE](#) You can find the area dedicated to rotary tiller HONDA or other specialized brands.

## Technical Sheet

Fuel	Gasoline
Engine	Honda GCV160 4 tempi
Engine rpm (rpm)	3600
Ignition	Recoil
Starting system	Pull starter with recoil
Engine capacity (cm <sup>3</sup> )	160
Oil capacity (L)	0.55
Working width (mm)	550
Transmission	Constant Gear
Net power (kW)	3.3
Fuel tank capacity (L)	1.7
Acoustic power	93 dB(A)
Acoustic pressure	79 dB(A)
Length (mm)	1730
Width (mm)	585
Height (mm)	1045
Dry weight (Kg)	77
Speeds	3 Avanti + 1 Retro
Max tilling depth (mm)	200
Engine manufacturer	Honda