



## PETROL CULTIVATOR 4ST - 212CC - 7HP - 620MM

### VIM7

7hp petrol cultivator has an engine displacement of 212cc of its a 4 stroke engine, 3 speeds, with 3600 rotation per minute. It features a 3.6L fuel tank of 3.6L, a 600ml oil tank, tines with a dimension of 620cm and rotation in 2 directions simultaneously.

### Key features

- > 7 hp, 212 cc petrol motor cultivator
- > Efficient and powerful, this machine offers a high work performance, preparing the land in an easier and more practical way.
- > It has adjustable handlebars and rubber grips for greater comfort.
- > It has dual direction tines and pneumatic wheels with traction.
- > The wheel for displacement, allows easy transport of the machine to the place of effective use.



### Specifications

Dimension	700 x 1400 x 1115 mm
Engine	4-stroke combustion
Engine displacement	212 CC
Engine oil	15W40
Engine oil crankcase	0,6 L
Fuel	Petrol
Fuel tank capacity	3.6 L
Gear oil	1.4 L
Gearbox and tines oil	80W90
Packaging dimensions	1190 x 555 x 650 mm
Power	7 cv / 5,2 kW
Product weight	100 kg
Rotation speed	3600 rpm
Sound power level (LWA)	98 dB
Speeds	2 forward + 1 reverse
Tine diameter	320 mm (x8)
Tines oil crankcase	1 L
Transmission	Direct
Weight with packaging	132 Kg
Working width	620 mm

### Package Contents

- Fresas de dupla orientação.- Ferramentas de montagem.- Rodas metálicas.

Variants																				
Reference	Dimension	Engine	Engine Displacement	Engine Oil	Engine Oil Crankcase	Fuel	Fuel Tank Capacity	Gear Oil	Gearbox And Tines Oil	Packaging Dimensions	Power	Product Weight	Rotation Speed	Sound Power Level (Lwa)	Speeds	Tine Diameter	Tines Oil Crankcase	Transmission	Weight With Packaging	Working Width

VIM7	700 x 1400 x 1115 mm	4-stroke combustion	212 cc	15w40	0,6 l	petrol	3.6 l	1.4 l	80w90	1190 x 555 x 650 mm	7 cv / 5,2 kw	100 kg	3600 rpm	98 db	2 forward + 1 reverse	320 mm (x8)	1 l	direct	132 kg	620 mm
VIM7.M	700 x 1400 x 1115 mm	4-stroke combustion	212 cc	15w40	0,6 l	petrol	3.6 l	1.4 l	80w90	1190 x 555 x 650 mm	7 cv / 5,2 kw	100 kg	3600 rpm	98 db	2 forward + 1 reverse	320 mm (x8)	1 l	direct	132 kg	620 mm