

### Single direction vibratory plate VP1030A

5000630047

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### Single direction vibratory plate VP1030A

Material number 5000630047

Single direction vibratory plate for soil compaction

#### **Product details**

### Compact single direction vibratory plate, for occasional compaction work

- •Sturdy design for minimal maintenance effort: The V-belt drive with all-round protection provides for a particularly long operating duration of the V-belt. The base plate is made from wear resistant nodular cast iron.
- •A large sturdy lifting eye allows for secure transport. The guide handle that can be folded forward converts the unit into a compact unit in no time

### Comes with

- •Single direction vibratory plate for soil compaction
- Operation manual

# **Technical specifications**

# Single direction vibratory plate VP1030A

#### **OPERATING FLUIDS**

Tank capacity	0,77

#### **ENGINE**

Cooling	air cooling
Engine type	Gasoline engine
Engine operating mode	four-stroke
Cylinder capacity	121 cm3
Fuel	Gasoline
Fuel management	Carburettor
Fuel consumption	0,97 L/Std
Inclined position max.	20,0 °
Cylinder	1
Oil specification	SAE 10W-30
Oil filling max.	0,40
Power rating max.	2,3 kW
Standard (Effective power)	SAE J1349
Nominal Engine speed	3.600 1/min
Standard (Power max.)	SAE J1349
Engine speed (Power max.)	3.600 1/min
Effective power	2,3 kW
Oil filling min.	0,40
Exhaust-gas limit	CARB
Spark plug(s)	NGK CR5HSB
Starter type	Recoil starter
Oil volume incl. filter change	0,40

Errors and omissions are reserved. The information in this data sheet is based on present knowledge. However, this neither guarantees specific product features nor establishes a legally valid contractual relationship.

Air cleaner	dry air filter	
Engine Manufacturer	Honda	
Electrode distance	0,6 - 0,7 mm	
Ourter Attributes		
Custom Attributes		
Model serie	VP	

#### Please Note

This product availability can vary from country to country. It is possible that information / products may not be available in your country. More detailed information on engine power can be found in the operator's manual; the started power may vary due to specific operating conditions Subject to alterations and errors expected. Applicable also to illustrations.

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