

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 I
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 I
Exhaust-gas limit	CARB
Spark plug(s)	NGK CR5HSB
Starter type	Recoil starter
Oil volume incl. filter change	0,40 I

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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