

A 5000/160 Gasoline drive for modular internal vibrators

Item Number: 0610340

A 5000/160

Economical concrete compaction for any job

>> The new series for the modular internal vibrators has a lower weight, which makes it easier to handle. And together with the other components, the engine is economical in use. In addition to all that, you can also count on great flexibility and high compaction performance with all modular internal vibrators.

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Additional Advantages

- Easy handling thanks to low weight and compact dimensions
- Optimum performance-weight ratio for economical operation
- Easy access to the control elements
- Maintenance-free gearbox

Description	Metric	Imperial
Power Source	air-cooled single cylinder four-cycle gasoline engine	
Manufacturer	Honda	Honda
Type	GX 160	
Idling speed, motor without load	11000 1/min	11000 rpm
Power	4.0 kW	5.4 hp
Fuel type	normal gasoline	normal gasoline
Fuel consumption	1.0 l/h	1.1 US qt/h
Fuel tank capacity	3.6 l	3.8 US qt
Overall size l x w x h	567 x 421 x 387 mm	22.3 x 16.6 x 15.2 in
Weight	23.6 kg	52.0 lb

Standard Package - A 5000/160

incl. operator's manual and parts book

Please refer to our Price List and Ordering Guide for complete accessory information.

Specifications may change due to continuous product development. Users are advised to consult Wacker Neuson's Operator's Manual and website for specific information regarding the engine power rating. Actual power output may vary due to conditions of specific use.

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