

FB 235

Reversible
vibratory plate



For compaction of sand, gravel, rock fill and paving stones.

All our machine models are versatile and easy to operate. They are also durable and reliable meaning lower operating and maintenance costs.

- The Swepac FB 235 is a high-performance petrol powered reversible compactor.
- The FB 235 is fast with a superior traction capability and is equipped with a fully variable speed control.
- The chassis is hot-dip galvanized providing a superior corrosion protection. The FB 235 also has a sturdy protective frame, with a strong lifting hook providing effective protection against external damage.
- The Hardox® wear plate ensures a long service life.
- The compact design makes it suitable in trenches and other areas with limited space. With a Vulkollan® plate (accessory) attached to the base, it compacts paved areas efficiently for an even surface.
- The machine is designed to be highly ergonomic and has a spring-mounted control handle for low handle vibrations.
- The open design offers easy access for regular service and maintenance resulting in high utilization and low operating and maintenance costs.

TECHNICAL DATA SWEPAC FB 235

Weight, net	240 kg
Base plate, width	550 mm
Height, max / min	1200 / 1030 mm
Length, max / min	1530 / 900 mm
Engine	Honda GX 270
Fuel tank capacity	6 liter
Fuel	Unleaded or alkylate petrol
Engine output, max	6.3 kW (8.4 hp)
Centrifugal force	40 kN
Frequency	78 Hz
Working speed	0 - 25 m/min
Hand/arm vibrations HAV according to ISO 5349 on gravel surface	2.7 m/s ²
Guaranteed sound-power level, L _{WA}	108 dB(A)
Sound pressure level (at operator's ear), OP	95 dB(A)

Part number

304300	FB 235 with Honda petrol engine
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Accessories

303139	Vulkollan plate complete
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Swepac is Sweden's leading manufacturer of soil compactors. The company has a wide range of products, with different motor options and a variety of sizes for every application. Swepac is certified for quality and environmental management under ISO 9001 and 14001, and our machines are Eurotest-certified by SMP Swedish Machinery Testing Institute. You will find detailed information about the company and our products on our website, www.swepac.com. We reserve the right to make changes in technical specifications without prior notice.