

F 70A Forward vibratory plate



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

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

- The Swepac F 70A is a compact, lightweight vibratory plate that is easy to maneuver. It also features a 12 liter built in water tank.
- The machine is ideal for compacting small asphalted/paved areas and for repair jobs.
- Ergonomic de-vibrated handle with reduced vibration levels
- It is also good for gravel and sand. With a Vulkollan® plate (accessory) attached to the base, it can compact paved areas efficiently for an even surface.
- The chassis is hot-dip galvanized, which means superior corrosion protection for the integrated water tank as well.
- The Hardox® wear plate in the base ensures a long service life and the bottom plate is specially designed for asphalt applications.

TECHNICAL DATA	SWEPAC F 70A
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Weight, net	79 kg
Base plate, width	530 mm
Height, max / min 10	90 / 870 mm
Length, max / min 10	50 / 625 mm
Engine H	onda GX 120
Fuel tank capacity	2.5 liter
Fuel Unleaded or a	alkylate petrol
Engine output, max 2.	6 kW (3.5 hp)
Centrifugal force	11 kN
Frequency	98 Hz
Working speed	0 - 25 m/min
Water tank	12 litres
Hand/arm vibrations HAV according to	
ISO 5349 on gravel surface	3.1 m/s ²
Guaranteed sound-power level, LwA	105 dB(A)
Sound pressure level (at operator's ear), OP	90 dB(A)

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207510 F 70A with Honda petrol engine

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207035	Vulkollan plate complete
207078	Wheel kit for transport

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.

