

F 92B

BATTERY POWERED FORWARD VIBRATORY PLATE



Emission free 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, which means lower operating and maintenance costs.

The Swepac F 92B is a battery powered vibratory plate ideal for work in areas where combustion engines should not be used, such as tunnels, urban areas or indoor construction.



- The machine is powered by a 720Wh Lithiumlon battery and a 72V 1.8kW DC motor.
- Operating time around 30 min with a single battery. Charging time of 1.5 hours.
- With a Vulkollan® plate (accessory) attached to the baseplate, paved areas can be compacted efficiently for an even surface.
- The battery powered F 92B is emission free and has very low noise levels.
- Very easy and cost-efficient to maintain and service – no air filter or engine oil changes. No handling of fuel.
- Devibrated and ergonomic handle with low hand-arm-vibrations. The handle bar can easily be removed without tools for transportation.

TECHNICAL DATA – SWEPAC F 92B	
Weight, net	96 kg
Weight battery pack	6 kg
Base plate, width x length	500 x 580 mm
Height, max / min	990 / 998 mm
Length, max / min	1070 / 610 mm
Motor	Honda eGX
Motor output	1.8 kW
Type of Battery	Lithium-lon
Voltage	72V
Energy content	720 Wh
Centrifugal force	15 kN
Frequency	90 Hz

Working speed	0-25 m/min
Hand/arm vibrations HAV according to ISO 5349 on gravel surrface	< 2.5 m/s ²
Guaranteed sound-power level, LwA	105 dB(A)
Sound pressure level (at operator's ear)	90 dB(A)

305860-02 F 92B 1018128 Battery Honda eGX 1018129 Charger Honda eGX ACCESSORIES 305705 Transport wheels Vulkollan plate		PART NUMBER	
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ACCESSORIES 305705 Transport wheels		1018128	Battery Honda eGX
305705 Transport wheels		1018129	Charger Honda eGX
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305645 Vulkollan plate		305705	Transport wheels
		305645	Vulkollan plate

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