

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 ideal for work in areas where combustion engines should not be used, such as trenches, tunnels, urban areas or indoor construction
- As a Battery One powered machine, the F92B has three battery alternatives depending on preffered operating time

- Battery One offers two alternative chargers, a 13.5A fast charger or a 7.5A standard charger
- Battery operation gives low running and maintenance costs, lower noise levels and lower hand-arm vibrations
- Very easy to maintain and service no air filter, engine oil or V-belt to change. No handling of fuel.
- An easy to maneuver machine with a robust design to protect battery and exciter
- Superior ergonomics with an efficiently de-vibrated handle
- The handle bar can easily be removed without any tools, for instance, for transportation.

BATTERY ALTERNATIVES				
Weight Energi content Nominal Voltage Charging time BOC14 Charging time BOC7	51 V 50 min			

BATTERY CHARGER ALTERNATIVES BOC7 BOC13 Weight 2.0 kg 5.3 kg Input 100-240 V, 50-60 Hz 100-240 V, 50-60 Hz Output 58 V, 7.5 A 58 V, 13.5 A

TECHNICAL DATA – SWEPAC F 92B		
Weight, excl. battery	82 kg	
Base plate, width x length	500 x 610 mm	
Height, max / min	990 / 998 mm	
Length, max / min	1070 / 610 mm	
Type of drive	Electric motor	
Type of Battery	Lithium-lon	
Centrifugal force	20 kN	
Frequency	97 Hz	
Working speed	0-25 m/min	
Hand/arm vibrations acording to ISO 5349 on gravel surrface	<2 5 m/s ²	

Guaranteed sound-power level, LwA	103 dB(A)
Sound pressure level (at operator's ear)	88 dB(A)

PART NUMBER

306900

ACCESSORIES	
305705	Transport wheels
305645	Paving mat with brackets

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Swepac is Sweden's leading manufacturer of soil compactors. The company has a wide range of products, with different engine alternatives 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 CE-certified.

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



F 92B excl battery and charger