



F 75E

Forward
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, which means lower operating and maintenance costs.

- The SWEpac F 75E is a 75 kg vibratory plate characterized by its compact, robust design, low maintenance requirements and thus low operating costs.
- The machine is powered by a single-phase electric motor plugged into a grounded wall outlet. Since the motor emits no exhaust fumes, the machine can be used in poorly ventilated spaces as well as indoors.
- The F 75E is suitable for smaller jobs, such as modifying the subsurface for pavers. With a Vulkollan® plate (accessory) attached to the base, it can compact paved areas efficiently for an even surface.
- The machine can cope with the toughest of jobs since parts of the motor and transmission are fully enclosed in a rugged polythene casing. The chassis and handle are hot-dip galvanized and maintenance-free. The excentric element has permanently lubricated bearings.
- The handlebar can easily be removed without any tools, for instance, for transportation.

TECHNICAL DATA

SWEpac F 75E

Net, weight	75 kg
Base plate, width	380 mm
Height, max / min	1000 / 920 mm
Length, max / min	920 / 600 mm
Engine	El 1-phase, 230 V
Engine output, max	1.1 kW
Centrifugal force	11 kN
Working speed	0 - 25 m/min
Hand/arm vibrations a_{hv} according to ISO 5349 on gravel surface	4.6 m/s ²
Guaranteed sound-power level, L_{WA}	103 dB(A)
Sound pressure level (at operators ear)	90 dB(A)

Part number

305150	F 75E with 230V electric motor
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Accessories

305138	Vulkollan plate complete
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