

TR 600E

TROWEL ELECTRIC



For floating and trowelling freshly laid concrete floors.

All of our machines are versatile and easy to operate. Designed for heavy-duty applications and with high reliability. This means low running and maintenance costs.

- Reliable worm gearbox with permanent lubrication.
- Safe electric drive, environmentally friendly and silent.

- Long and height-adjustable handle.
- A folding handle makes transport and storage easy.
- Very low level of hand/arm vibrations.
- “Easy grip” dead-man’s handle that is easy to hold from any point along the ergonomic handle.
- Strong protection frame with a lifting hook.
- The rotating protection ring offers excellent visibility features. An O-ring fitted on the out side of the cover protects walls against damage.
- All steel parts have been galvanized with an extra thick layer to provide better protection against corrosion.
- Screw or alternatively quick-pitch system for blade adjustment.
- Unique blade change system. Just one quick-release pin per blade.
- **Accessory:** Transport wheels.

TECHNICAL DATA – SWEPAC TR 600E

Motor, electric	230V, 1-phase, 50 Hz
Motor power	1.5 kW
Speed RPM (motor)	2 810 rpm
Speed RPM (worm gear drive shaft)	130 rpm
Weight	
Weight Transport wheels (including fixture)	63 kg
Dimensions	
Protection ring diameter	2.6 kg
Trowel diameter	600 mm

TECHNICAL DATA – SWEPAC TR 600E

Floating disc diameter	581 mm
Length in working position	595 mm
Height in working position	Approx 1 640 mm
Height in transport position	1 460 mm
Hand/arm vibrations (HAV) as per	980 mm
ISO 5349 on fresh concrete (using floating disc)	1.4 m/s ²
Guaranteed sound power level, LwA	93 dB(A)
Sound pressure level (at operator’s level), OP	70 dB(A)

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.