

# TR 2000-HRM

RIDE-ON TROWEL,  
PETROL



## Ride-on trowel for larger surfaces, intended for levelling and troweling of freshly laid concrete floors.

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

- Easy-to-drive, smooth and well-balanced trowel for optimal processing of concrete.
- High maximum work RPM gives an effective and quick processing time of the fresh concrete.

- Due to the high driving position, the operator has a good overview of the work throughout the process.
- The oversized chassis frame effectively protects the rotary work tool from unwanted damage.
- Four LED headlights effectively cover all angles and provide excellent light around the machine.
- Double water sprinklers are used in case the concrete dries quickly.
- Equipped with Swepac's unique blade locking system. No tools required for replacement, only 1 pin per blade.
- Designed to facilitate easy access to vital service points.
- An optional strong and easy-to-use transport device is available.

### TECHNICAL DATA – TR 2000 HRM

Engine, petrol	Honda GX690, 2-cylinder, air cooled 4-stroke
Engine power	18 kW (24 hp)
Speed RPM (drive shaft)	3600 rpm
Speed RPM (blade cross)	max. 165 rpm
Fuel tank capacity	15 liter
Water capacity	15 liter
Net weight (without water and fuel)	285 kg

### TECHNICAL DATA – TR 2000 HRM

Dimensions	
Protective cover diameter	2000 x 1000 mm
Trowel diameter	1905 x 935 mm
Floating disc diameter	1920 x 950 mm
Whole body vibrations according to ISO 2631	X-0,6 m <sup>2</sup> , Y-0,4 m <sup>2</sup> , Z-0,25 m <sup>2</sup>
Guaranteed sound power level, LwA	104 dB (A)
Sound pressure level (at operator's ear), OP	88 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](http://www.swepac.com). We reserve the right to make changes in technical specifications without prior notice.