TR 600P

Trowel
Petrol



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
- Honda petrol engine. Reliable and environmentally friendly
- Long and height-adjustable handle
- A folding handle makes transport and storage easy.
- “Easy grip” dead-man’s handle that is easy to hold and designed in such a way that it can be gripped from any point along the ergonomic handle
- Strong protection frame with a lifting hook.
- Fast working speed reduces the working time
- The rotating protection ring offers excellent visibility features. An O-ring fitted on the outside of the cover protects walls against damage
- All steel parts have been electrically galvanized and surface treated to provide better protection against corrosion
- Screw or alternatively quick-pitch system for blade adjustment
- Unique fast blade change system. Just one quick-release pin per blade
- Accessory: Transport wheels
- Easy to carry out service, change the blades or the floating disc – just tilt the machine with the transport wheels fitted
- The engine has been designed so when the machine is tilted backwards for blade change, lubricating, cleaning, etc., no engine oil can escape through the valve and into the carburettor or the silencer.

TECHNICAL DATA	SWEPAC TR 600P
Engine, petrol	Honda GX160
Engine power	4.1 kW
Speed RPM (engine)	3 600 rpm
Speed (worm gear drive shaft)	50–150 rpm
Fuel tank capacity	3.1 liter
Weight	65 kg
Transport wheels weight (including fixture)	2.6 kg

Dimensions

Protection ring diameter	600 mm
Trowel diameter	581 mm
Floating disc diameter	595 mm
Length in working position	Approx 1 640 mm
Height in working position	980 mm
Height in transport position	870 mm

Hand/arm vibrations (HAV) as per ISO 5349 on fresh concrete (using floating disc	3.3 m/s^2
Guaranteed sound power level (SPL) Lwa	98 dB(A)
Operator’s sound pressure level (OP)	85 dB(A)

Swepac offers a wide range of models with many different engine versions and sizes suitable for any application. Swepac is quality and environment certified in accordance with ISO 9001 and 14001 and the machines are certified to the Euro Test standard by the Swedish Machine Testing Authority. Information about the company and our products can be found on our home page at: www.swepac.com. We retain the right to change the technical specifications without any prior notification.

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