

TAMP HORNET

VPS NEO

LIGHTWEIGHT PORTABLE TAMPER



*Portable and autonomous
track and switches tamper*



*Efficient tamping
Powerful engine
Comfortable
Easy to use*

HORNET
PORTABLE TECHNOLOGIES

 **GEISMAR®**

Your benefits

- Efficient local tamping of the track
- Track component (sleeper and ballast) are protected; vibrations can't damage the track
- The ergonomic vibration damping handles bring comfort to personnel
- Simplified use with a single command
- Hot air from the engine is deviated away from the user by a patented Geismar deflector
- Easy to maintain with its interchangeable tip
- Easy commissioning thanks to the 4-stroke engine (no fuel mix preparation)
- Honda approved operation

Standard kit contains – ST160A06

- Vibrator
- Hour meter and lap counter
- Transport cover with strap



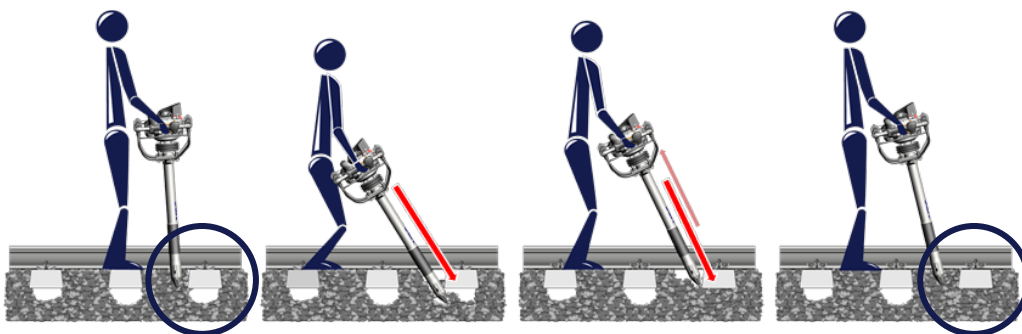
Specifications

Engine	Honda GX50
Engine Power	2 hp (1.47 kW)
Vibration frequency inside the ballast	125 Hz
Hand/arm vibration level	4.9 m/s ²
Dimensions (L x W x H)	21 x 15 x 45 in. (525 x 390 x 1,151 mm)
Mass	41.88 lbs (19.9 kg)



Instinctive way to use

- The VPS NEO vibrations allow the operator to have access to the hollow sleeper
- The vibrations, combined with a slight rotation and a up-and-down movement ensure a proper stabilisation of the track



Before tamping

After tamping

