

CORING MACHINE 5.5HP 4 STROKE PETROL ENGINE (HV-VERSION)

Standard: EN 12390-4, ASTM C39,
AASHTO T22

NEW
2026



Cooling Water Suction Pump



Spanner

Drilling & Coring

Portable vertical concrete / asphalt core drilling machine designed for drilling cylindrical core samples from pavements, concrete slabs, rocks, or similar hard materials. It is powered by a small gasoline engine and uses a mechanical feed system to advance the drill spindle.

***Supplied WITHOUT core bit set.**

Features

- **Heavy-duty steel frame:** Painted blue, providing rigidity to resist drilling forces.
- **Open U-shaped base:** Allows the core bit to pass through the center while maintaining stability.
- **Portable design:** Two transport wheels are mounted on the rear corners for moving the machine between drilling locations.

Technical Specifications :

Model Number	NL 4006 P / 004
Max. Core Bit	6" or 150 mm Dia.
Engine	Honda Petrol Engine GXV160 (5.5Hp)
Spindle Thread	1-1/4" UNC
Product Dimension	725 (L) x 800 (W) x 1135 (H) mm
Packing Dimension	930 (L) x 1000 (W) x 1330 (H) mm
Approx. Product Weight	139 kg
Approx. Packing Weight	160 kg

*1 Copy of Manual Instruction

Unit Consists Of :

Model Number	Parts Description	Qty
NL 4006 P / 002 – P002	Strap Wrench & Spanner	1set
NL 4009 X / 009 – P004	1 1/4" x 3P Bit Adaptor	1no.

Optional Accessories :

Model Number	Accessories Description
NL 7018 X Serial	Core Bit Set (Refer to NL 7018 X Group)
NL 4006 X / 002 – A001	Core Extractor