

JQ-30

Compact gasoline-powered sampling drill, 5–30 m

The JQ-30 is a lightweight, two-speed sampling drill driven by a gasoline engine. Compact and easy to carry, it handles geotechnical sampling, geophysical pilot holes and blast holes where access is limited, and is well suited to small domestic water wells.

Specifications

DRILLING CAPACITY	
Depth	**5–30 m / 98.4 ft**
Hole diameter	**46.5 / 60 / 75 / 91 / 110 mm**
Drill rod diameter	**32 mm**

ROTARY & POWER	
Output speed	**200–570 rpm**
Torque	**130 N·m**
Speeds	**2 ranges**
Engine	**1P75FA gasoline, 4.5 kW**

DIMENSIONS & WEIGHT	
Dimensions	**1,100 × 650 × 2,750 mm**
Total weight	**90 kg / 198 lbs (with engine)**

Key features

- **Lightweight & portable.** Small footprint and easy to move between holes.
- **Two-speed gearbox.** Simple mechanical shifting in the field.
- **Gasoline drive.** Independent of site power supply for remote work.

Contact the factory
Email: jianxinw383@gmail.com
Phone: +86 191 3397 8844
WhatsApp: wa.me/8619133978844

Hebei Jinqiang Machinery Co., Ltd.
Sujiazhuang Town, Ningjin County,
Xingtai, Hebei, China

Specifications are for guidance and may change with product improvement; confirmed values follow the formal quotation.