

Industrial Cutting Equipment

This cutting equipment is designed for industrial applications and features a robust engine. It includes adjustable depth control for accurate cuts, a water cooling system, a blade guard, and an emergency stop switch.



Overview

Industrial Cutting Equipment CNQ20B

The CNQ20B is a professional-grade cutting solution designed for heavy-duty applications on concrete, asphalt, and other hard materials. It features a semi-self-propelled drive system and adjustable depth control, ensuring precision and ease of operation during demanding tasks. Equipped with a 30-liter water tank for cooling and dust suppression, this machine is built to extend blade life and enhance safety on the job site.

Technical Specifications

Engine Configurations

Engine Type	Power (kW)	Power (HP)	Weight (kg)
Honda GX390	9.6	13	120
B&S Petrol	10	13.5	120
Loncin G390F	9.6	13	120
Chinese Diesel 186F	6.6	9	136

Performance Metrics

18.5 cm

Max Cutting Depth

30 L

Water Tank Capacity

Blade Compatibility

- 35 cm (14 inch)
- 50 cm (20 inch)

Driving Mechanism

Semi-self Propelled

Depth Adjustment

Handle Rotation

Logistics

Package Dimensions

97 x 58 x 104 cm

Pricing

Optional Blade Pricing (FOB Shanghai)

Blade Size	Price (USD)
350mm	29
400mm	35
450mm	55
500mm	80