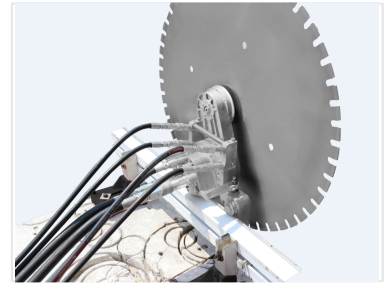


Hydraulic Concrete Wall Saw

This hydraulic concrete wall saw is designed for precise and efficient cutting of concrete walls. It features a high-power hydraulic motor for optimal cutting performance, a robust frame for stability, and a large diameter blade for deep cuts.



ADDITIONAL IMAGES



Product Overview

High-Performance Hydraulic Wall Sawing System

This professional-grade hydraulic concrete wall saw system is engineered for heavy-duty cutting applications, including structural alterations and controlled demolition. The system combines a robust 30kW hydraulic power unit with a high-torque machine head capable of handling blades up to 1800mm in diameter. Designed for precision and efficiency, it features a 360-degree cantilever angle and multiple speed settings to ensure optimal performance across various concrete cutting tasks.

Power Unit Specs

Rated Input Power

30 kW

Rated Power

Power Unit Technical Data

Parameter	Value
Hydraulic Pump Form	Gear
Hydraulic Pump Quantity	3
Motor Cooling	3 phase water cooling
Rated Voltage	380/400/480 V
Current Overload	47 A
Gross Weight	160 kg

Cutting Capabilities

Cutting Performance

1800 mm

Max Blade Diameter

815 mm

Max Cutting Depth

340 Nm

Torque Force

Spindle Speeds

- 1st Speed: 590 rpm
- 2nd Speed: 850 rpm
- 3rd Speed: 1020 rpm
- 4th Speed: 1300 rpm

Machine Head Specs

Machine Head Specifications

Feature	Specification
Mounting Form	Quick installation
Arbor Diameter	60 mm
Cantilever Angle	360°
Cutting Motor Weight	27 kg

Options

Optional Features

Digital remote control, Frequency conversion control