

The logo for Drillcom, featuring the word "Drillcom" in a stylized, bold, italicized font. The "i" in "Drill" has a dot, and the "l" is a simple vertical line. The "c" in "com" is a simple curve. The logo is set against a background of a rocky cliff face with water cascading down it.

Drillcom

Professional for rock drilling machinery

A photograph showing a large, industrial wire saw machine in operation. The machine is a long, narrow, rectangular unit with a metal frame and a large motor at the top. It is positioned on a dirt surface, and a person is standing next to it, providing a sense of scale. The machine is cutting through a large, rectangular block of stone or concrete. The background shows a rocky, uneven terrain.

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Wire saw machine

Wire saw machine introduction

1)Applied advanced design and fabrication technology, this machine is suitable for granite, marble and sandstone quarries.

2)Machine's angle and rotation is through electric panel, with high automation

3)Imported vector frequency inverters are equipped to ensure the constant torque output. The feeding speed can be adjusted automatically by the constant tension control system. The adjustment is stable, so the cutting condition is always remain the best.

4) The control panel can be wire control and remote control, monitor will show the instant current, feeding speed and cutting time datas.



Wire saw machine 22Kw

Name	Type	Main motor	Inverter
Wire saw machine	22Kw	Beide	Yaskawa

Remark:

1) Machine working power: 3-phase; 380v 50hz

2) Standard Packaging

- Main machine
- Control board
- 4 sets of guide wheel (D200) 22Kw
- 4 sets of length 2 meters per rail tracks for 22 Kw:lle
- 1 pce of hand tools
- 2 rolls of Polyurethane rubber belts
- 1 set of hydraulic crimping tool
- Switch compnents
- 1 pce of wire cutter
- 2pcs of assistant rail tracks
- 1pce of data wire



Wire saw machine 55Kw

Name	Type	Main motor	Inverter
Wire saw machine	55Kw	Siemens Beide	Yaskawa

Remark:

- 1) Machine working power: 3-phase; 380v 50hz
- 2) Standard Packaging
 - Main machine
 - Control board
 - 4 sets of guide wheel (D320) 55Kw
 - 4 sets of length 2 meters per rail tracks for 55 Kw
 - 1 pce of hand tools
 - 2 rolls of Polyurethane rubber belts
 - 1 set of hydraulic crimping tool
 - Switch components
 - 1 pce of wire cutter
 - 2pcs of assistant rail tracks
 - 1pce of data wire



Wire saw machine 75Kw

Name	Type	Main motor	Inverter
Wire saw machine	75Kw	Siemens Beide	Yaskawa

Remark:

1) Machine working power: 3-phase; 380v 50hz

2) Standard Packaging

- Main machine
- Control board
- 4 sets of guide wheel (D320) 75Kw
- 4 sets of length 2 meters per rail tracks for 75
- 1 pce of hand tools
- 2 rolls of Polyurethane rubber belts
- 1 set of hydraulic crimping tool
- Switch components
- 1 pce of wire cutter
- 2pcs of assistant rail tracks
- 1pce of data wire

Kw:116



Technical parameters

Description	Unit	22Kw	55Kw	75Kw
Power supply	380v/50hz			
Driving power	Kw	22Kw	55Kw	75Kw
Flywheel dia	mm	600	900	900
Wire linear speed	m/s	0-40	0-45	0-45
Feeding speed	m/h	0-30	0-30	0-30
Wire lenght	m	5-40	10-120	10-150
Adjustment distance	mm	-	450	450
Rotation angle	0-360	-	x	x
max wire lenght	m	50	100	120
Net weight	kg	900	2100	2600
Speed	cm/min	0-50	0-120	0-120

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