A.M. ENGINEERING

Manufacturer : All Type of Stone Processing Machinery

Factory : Plot No. 8-8A, Krishna Vihar, Akeda Dungar,
Road No.19, V.K.I.Area, Jaipur-13
Office : Plot No. 7, Flat No. 1, Suman Sagar Residency,
Near Hindustan International School,
200 Feet By Pass, Jagdispuri, Ajmer Road, Jaipur (Raj.)

A.M.
Engineering

M.: 8947901676, 9928392287
E-Mail : amengg.012@gmail.com

DIAMOND WIRE SAW MACHINE

- Main Motor = 20 HP to 75 HP
- Feed Motor = 1HP to 3 HP
- Main Gear Box &
  Fly Wheel Rotations = 360*

- Cutting Speed = 5 mtr to 17 mtr/Hours
- Diamond Wire Saw
  Machine With Electric
  Panel & 6mtr Railing

Slim Drill (LD4) Machine

Pneumatically operated used for drilling vertical and Horizontal 115 mm dia holes to a depth of 30 meters & 20 meters respectively. The Chain Feed Mast is capable of handling 76 dia mm x + 1.22 Mtr. Long (4 ft) drill pipe.
Machine has Grease based rotation and winch motors making it more durable and maintenance free.
Accessories :
(A) Drill Tube 4 FT. Long 10 NOS.
(B) Control (lubri) Panel
(C) Hose Connection
(D) M4 HAMMER or HP HAMMER with 4.5 " Button bit

Portable Edge. Cutting Machine

1.	Total Cutting Length of Slab	3000 MM
2.	Width of Table	900 MM
3.	Width of Machine	1300 MM
4.	Height of Machine	1750 MM
5.	Motor HP	10 HP
6.	Cutter Feed	Manual/Autometic
7.	Average Cutting Speed	70 sqf / HOUR
8.	Max. Slab Size	3'x10'

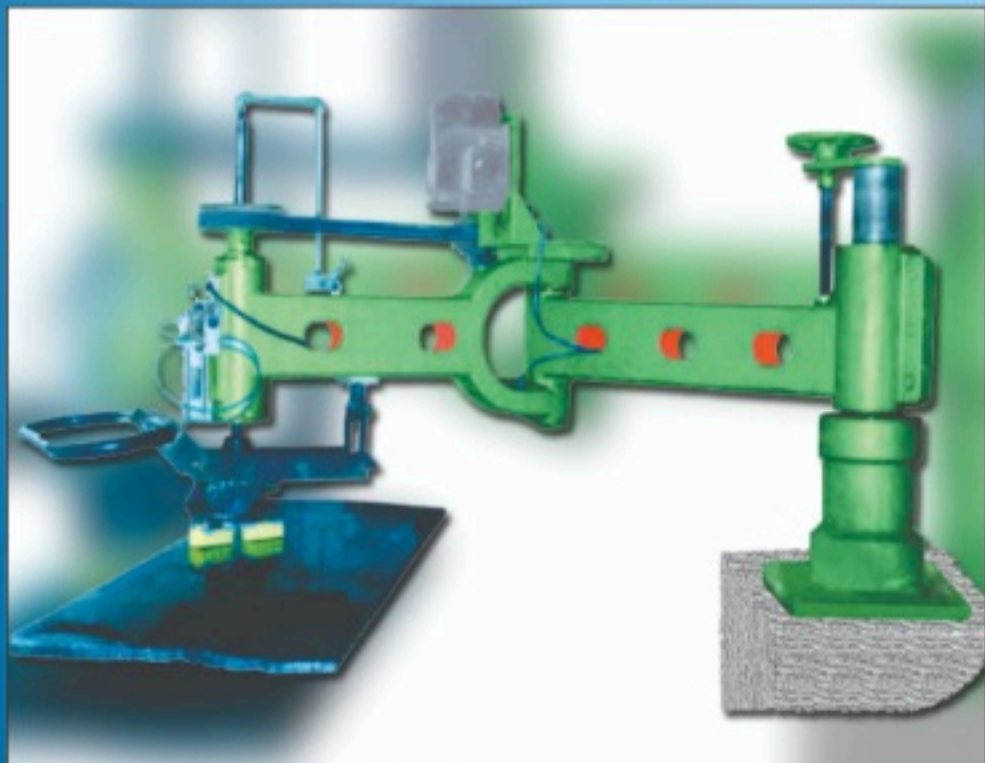# SINGLE PILLAR BLOCK MACHINE CUTTER

Height of Pillar	= 8.5 Feet
Width of Slide	= 7.3 Feet
Main Motor	= 30 HP
UP & Down Motor	= 2 HP
Slide Motor	= 2HP
Trolley Size	= 10x5
Rail Line	= 25 Feet
Erection	= As per Require

DOUBLE PILLAR BLOCK MACHINE CUTTER

Height of Pillar	= 8.5 Feet
Length of Beam	= 20 Feet
Main Motor	= 50 HP
UP & Down Motor	= 3 HP
Slide Motor	= 3 HP
Trolley Size	= 10x5
Rail Line	= 32 Feet
Trolly	= 3 Nos

A.M. Engineering
JAIPUR

Deals in all Mining & Processing equipments with Spares and all repairing work done here at very good quality.