



Precision, Quality & Efficiency  
With Flexibility

**BHAGWATI** Machine is the best investment choice  
For companies seeking high production output  
And superior quality levels.

S B A M P L E

### Founder's View

#### Mr. Yashwant Sharma



**Shri Bhagwati Machines Pvt. Ltd (SBMPL)** was founded by Mr. Yashwant Sharma in 1995 with a vision to provide the latest technology products for the engineering sector. He recognized the enormous potential in tapping the under-explored Stone Processing Machines market. By continuously developing new technologies and the best practices for manufacturing plants, **SBMPL** has become one of India's leading Manufacturers of Stone Processing Machinery.

For the past 28 years, **SBMPL** has been implementing innovative technologies to design and develop state-of-the-art stone processing machines. Our Founder's impeccable understanding of the market, technological know-how and hands-on approach strongly puts us ahead of our market competitors and also help us forge fruitful business partnerships with domestic and international business enterprises.

Since our inception, the market and technology have evolved tremendously. However, under our Founder's expert guidance, **SBMPL** has never failed to keep up and consistently achieved numerous milestones.

Today, **SBMPL** operates in over seven countries worldwide, and we ensure that we treat our clients with utmost dedication and consistency. This has earned us loyalty and helped us build strong relationships with our clients.

Our accomplishments result from the unrelenting hard work and dedication of more than 600 team members with proficiency across diverse areas.

















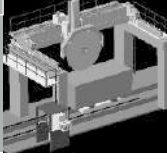














Being a purpose-driven company it has helped us navigate tough market conditions. Equipped with this expertise, we aim to explore new markets worldwide and work towards our mission to become the leading stone processing manufacturer in the world.

ALWAYS TRY A STEP AHEAD THAN OTHERS,  
AND YOU WILL WIN...

Wishing you all success...!

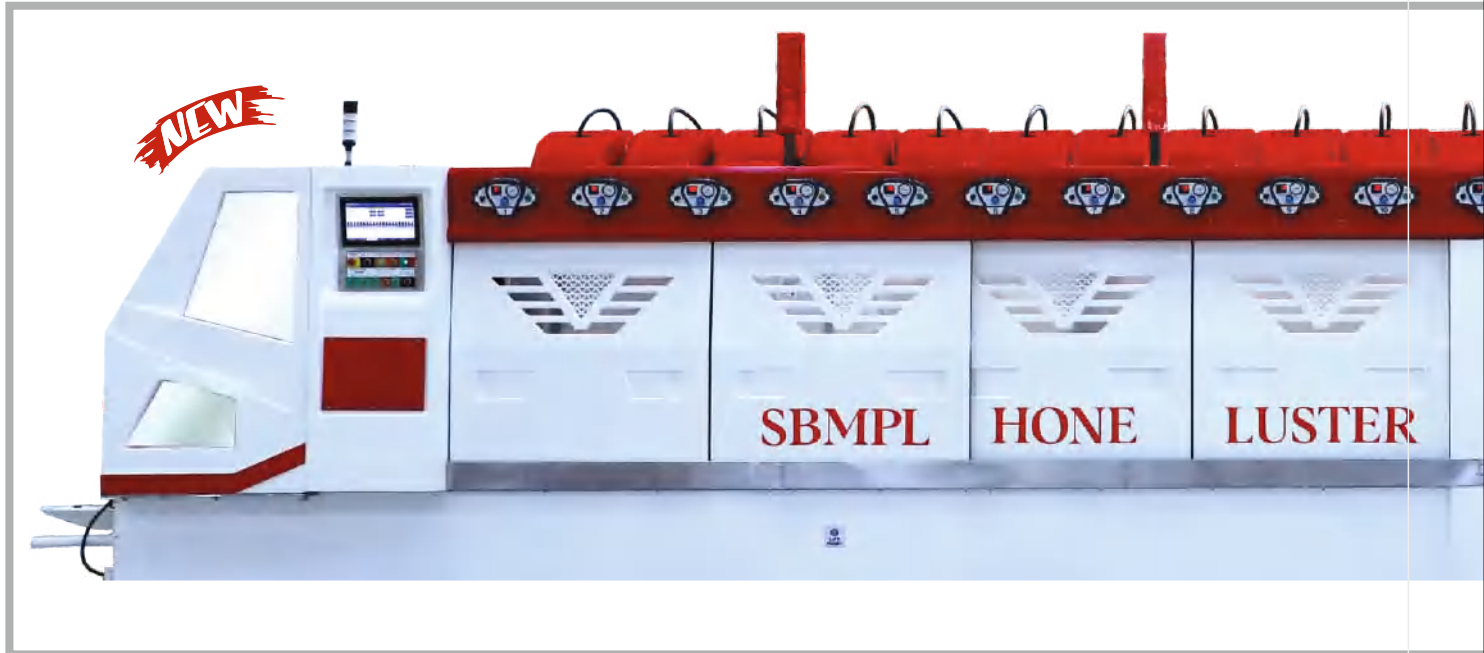
A handwritten signature in black ink that reads "Yashwant Sharma". The signature is written in a cursive, flowing style.

# PRODUCT HISTORY

1995 COMPANY IN-CORPORATED  LEADERS IN INNOVATION	SINGLE BLADE 2.2 MTR. CUTTER 	PLC PANEL 	1996 1st In India SINGLE BLADE 2.5 MTR. CUTTER 	1997 40 TON GANTRY CRANE 	1998 1st In the World KEROSENE BASE 3.0 MTR CUTTER 
1999 5 TON EOT CRANE 	SINGLE BLADE 3 MTR. CUTTER 	2000 CAR LIFT 	2001 1st In the World KEROSENE BASE 3.5 MTR CUTTER 	PENDULUM TYPE - I MARBLE MONO BLADE 1st In the World 	PENDULUM TYPE - II MARBLE MONO BLADE 
2002 1st In India 3 - BLADE MULTI CUTTER MACHINE 	UNIVERSAL EDGE CUTTING MACHINE 	2003 1st In the World KEROSENE BASE 3.5 MTR CUTTER 	2004 1st In the World EQUAL - 3 BLADE MULTI CUTTER 	MONO WIRE SAW 	2005 LPM 8 HEAD OSCILLATION TYPE 
2006 50 TON GANTRY CRANE 	LPM 8 HEAD CALIBRATION + POLISH 	LPM 1000/126 LINE POLISHING MACHINE 1st In India 	<b>#THE TURNING POINT</b> WHERE MULTI-BLADE TECHNOLOGY TOTALLY SUCCEEDED (by these 5-B high speed machine) 		2007 1st In the World HIGH SPEED 5-B MULTI CUTTER FIRST SIDE ENTRY 
2008 LPM DX 325 CALIBRATION + POLISH 	LB-AUTO BRIDGE POLISHING MACHINE 1st In India 	METRO B-12 BLADE MULTI CUTTER 1st In India SUPER SUCCESS 	LPM 1250/112 LINE POLISHING MACHINE 1st In India 	METRO B-9 BLADE MULTI CUTTER 1st In India 	LPM 8 HEAD POLISH DRUM CALIBRATION 
LPM 2100/116 LINE POLISHING MACHINE 1st In India 	GANG SAW LPM 12 HEAD FOR MARBLE 1st In India 	BULLET FI SINER FOR HARD GRANITE 1st In India 	METRO B-30/5 BLADE 3 MTR. MULTI CUTTER 1st In India 	LPM 2100/166 CNC LINE POLISHING MACHINE 1st In India 	METRO B-35 3.5 MTR 9 BLADE MULTI CUTTER 1st In India 
LPM 1300/125 NEW GENERATION MACHINE 1st In India 	BABY LINE 6/12 EPOXY RESIN LINE COMPACT MODEL 1st In India 	LPM 2100/116 COMBO WITH CNC 1st In India 	MONO WIRE SAW 	SUPER LINE 10/20 EPOXY RESIN LINE FOR GANG SAW SLABS 	BMW X-36 MULTI WIRE MACHINE 1st In India 
QUARTZ LINE POLISHING PLANT 1st In India 	40-SUPER LINE EPOXY RESIN LINE 	PARA CUT WIRE SAW DRESSING MACHINE 1st In the World 	LIBERTY 5 AXIS CNC BRIDGE CUTTER 1st In India 	FLAMINGO FLAMING MACHINE SLAB MODELING 	PRO-CUT D WIRE SAW CUTTING MACHINE 1st In India 
METRO B-10 NEW GENERATION MULTI CUTTER 1st In India 	MULTI BLADE G-13 GANTRY MODEL 	METRO B-13 PRO NEW GENERATION MULTI CUTTER 1st In India 	6 AXIS WIRE SAW DESIGNING MACHINE 1st In India CNC CONTOUR 	NEW GENERATION LINE POLISHING MACHINE 1st In India 	METRO B-14 NEW GENERATION MULTI CUTTER 1st In the World DUAL RPM BLADES 
METRO B-21 NEW GENERATION MULTI CUTTER 1st In the World DUAL RPM BLADES 	GLEAM 1030 EPOXY PLANT 2022 	METRO B-44 NEW GENERATION MULTI CUTTER 1st In the World DUAL RPM BLADES 	NEW LINE POLISHING MACHINE 2023 New Design 	TRU CUT 2023 	BRIDGE CUTTER 2023 
CNC LASER CUTTING 2023 	PRESS BRAKE 2024 	<ul style="list-style-type: none"> <li>• CNC GANTRY MILLING</li> <li>• MULTI WIRE-44</li> <li>• CNC ROUTER</li> </ul> <b>LAUNCHED.....</b> LONG WAY TO GO ...			

# ASIA'S BEST QUALITY MACHINE / FASTEST BRIDGE SPEED

UNIQUE & INNOVATIVE HEAD ASSEMBLY WITH IMPROVED HEIGHT, SUITABLE UPTO MAX. 100MM WORKING THICKNESS



## FEATURES MODEL

- ▶ Controller : Servo Controller
- ▶ Brick Consumption Alarm : By Linear Scale Sensor
- ▶ Slab Scanner : Grid Type Profiling Sensor (German Make)
- ▶ Polishing Slab Thickness : 100mm Granite/60mm Marble
- ▶ Polishing Heads : 6 Brick Flicker Heads for Granites/ Frankfurt Plates For Marbles
- ▶ Size : 2200mm

## HIGHLIGHTS

- ▶ Short blasted parts for long life
- ▶ Heavy barrel & Spline system
- ▶ Best quality conveyer belt
- ▶ Low power consumption
- ▶ Low abrasive cost
- ▶ High quality paint
- ▶ High Productivity
- ▶ Heavy Structure

LINE

## Technical information

Model/Variants	No. of Heads	Max. Polishing (mm)		Power (Hp/Nm)		Types of Heads
		Thickness	Width	Bridge	Conveyor	
LPM 2200/216	21	60/100 (OPTIONAL)	2200	Servo Drive of 60 Nm X 2 Nos	Servo Drive of 10 Nm	CO. ME.S - Italy Flicker Type
LPM 2200/166	16	60/100 (OPTIONAL)	2200	20 HP	3	CO. ME.S - Italy Flicker Type
LPM 2200/126	12	60/100 (OPTIONAL)	2200	12.5 HP	2	CO. ME.S - Italy Flicker Type
LPM 1600/166	16	60	1600	20 HP	2	CO. ME.S - Italy Flicker Type
LPM 1600/126	12	60	1600	12.5 HP	2	CO. ME.S - Italy Flicker Type
LPM 1600/96	9	60	1600	12.5 HP	2	CO. ME.S - Italy Flicker Type
LPM 1300/206	20	60	1300	25 HP	3	CO. ME.S - Italy Flicker Type
LPM 1300/166	16	60	1300	20 HP	2	CO. ME.S - Italy Flicker Type
LPM 1300/126	12	60	1300	12.5 HP	2	CO. ME.S - Italy Flicker Type
LPM 1300/96	9	60	1300	12.5 HP	2	CO. ME.S - Italy Flicker Type





# MULTI WIRE

## FEATURES

- ▶ Feasibility of integrating slab production and block dressing within a single machine.
- ▶ Capability to cut larger blocks, with dimensions of up to 3.5 meters in width and 2.3 meters in height.

## HIGHLIGHTS

- ▶ Operators can perform field replacement of all rubbers on the machine flywheels, as they are universally fitted for ease of maintenance.
- ▶ The seven-wire machine is equipped with strategically positioned inspection ports, facilitating efficient adjustment of slab thickness.

## Technical information

Model / Variants	No. of Wire	Max. Useful Cutting Block Size (Mtr.)			No. of Slabs for 2cm Thickness	No. of Slabs for 3cm Thickness	Req. Segment Diameter (mm)	Wire Speed (Mtr. /Min)	Main Motor Power (Hp)	Total Installed Power	Up-Down Motion	Electrical		
		Length	Width	Height								Panel Type	Cable Make	Protection
7+1X	7+1	3500	2400	2300	7	5	6.3	0 - 35	30	45	Lead Screw	PLC	IGUS (German Make)	IP 54/55
15X	15	3500	2400	2300	15	11	6.3	0 - 35	75	90	Lead Screw	PLC	IGUS (German Make)	IP 54/55
46X	46	3500	2400	2300	46	35	6.3	0 - 35	180	200	Lead Screw	PLC	IGUS (German Make)	IP 54/55
76X	76	3500	2400	2300	76	57	6.3	0 - 35	340	360	Lead Screw	PLC	IGUS (German Make)	IP 54/55

# MONO WIRE SAW BLOCK DRESSING MACHINE



# TRU CUT

## FEATURES

- ▶ Rapid and Accurate Up/Down by Servo Motor.
- ▶ Motorized Revolving & Feeding Trolley.
- ▶ Hydraulic Pulley Tensioning System.
- ▶ Manual, Four Position Locking 90°.
- ▶ Big Four Aluminum Pulley.
- ▶ 360° Trolley Rotation.



REVOLVING TROLLEY

## Technical information

Model	Power Hp/ Nm		Max. Cutting (Mtr.)			No. of Wire	Motion Up-Down	Machine Weight (Ton)	Structure	Panel Type	
	Main Motor	Up/Down	Height	Lenght	Width					Type	Protection
True Cut D-1	20 Hp	8 Nm	2.2	3.86	2.45	1	Screw	5.5	Fabricated	PLC	IP 54/55



## FEATURES

- ▶ Controller : PLC
- ▶ Brick Consumption Alarm : By Read Switch
- ▶ Slab Scanner : Throw beam angle Sensor non contact type
- ▶ Polishing Heads : 6 Brick Flicker Heads
- ▶ Size : 1300mm
- ▶ Head Motor : 12.5 HP

## HIGHLIGHTS

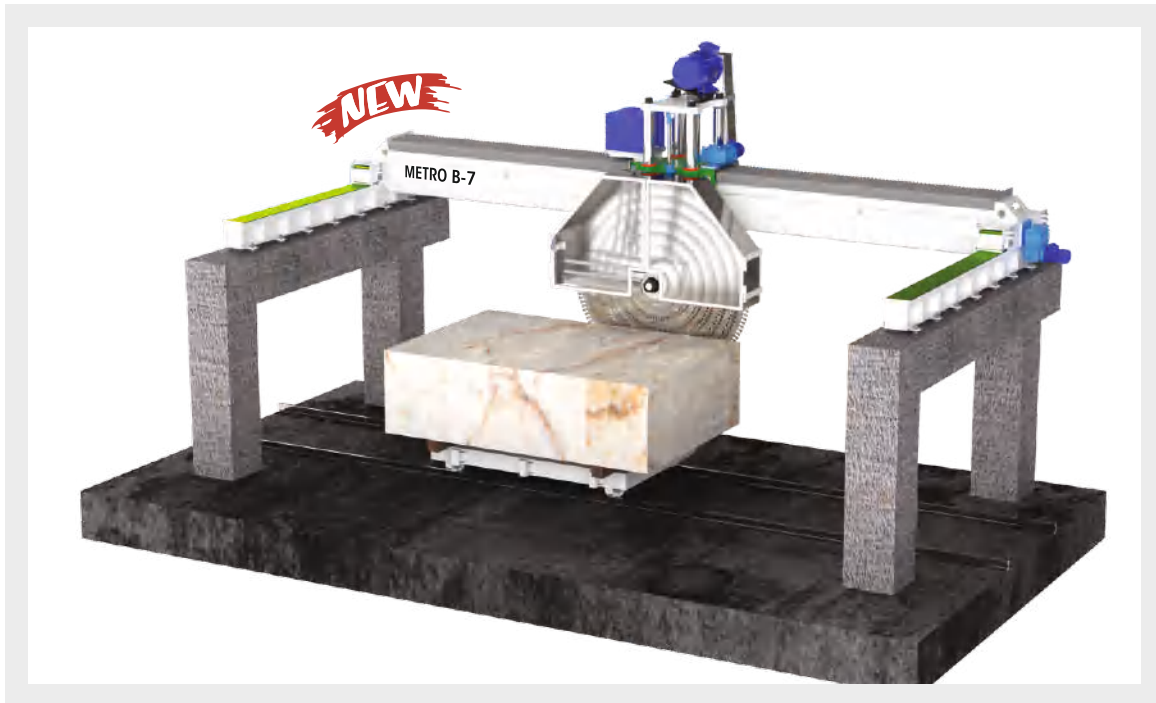
- ▶ New type of braking system with low maintenance
- ▶ Poly v belt for motor to head power transmission
- ▶ New panel and wiring arrangement
- ▶ Centralised lubricating system
- ▶ Newly designed barrel system
- ▶ Light weight of machine
- ▶ New brush assembly

## Technical information

Model / Variants	No. of Heads	Max. Polishing (mm)		Power (Hp/Nm)		Types of Heads
		Thickness	Width	Bridge	Conveyor	
LPM 1300/126	12	60 mm	1300 mm	12.5 HP	2 HP	CO. ME.S - Italy Flicker Type

# SMART





## FEATURES

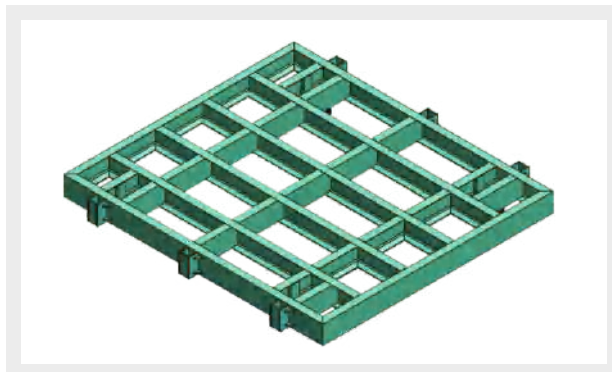
- ▶ PLC Type Panel.
- ▶ Robust Design.
- ▶ Joint less Beam.

## HIGHLIGHTS

- ▶ Benefit for Small Size Stone Blocks.
- ▶ High Vibration Damping Capacity.
- ▶ Accurate Cutting

## OPTIONAL

- ▶ Customized Trolley Sizes.



**TROLLEY SIZE 9'X8'**

## Technical information

Model / Variants	Blade Set Sizes (Dia. Mtr.)	Total No. of Blades	Max. Useful Cutting Block Size (Mtr.)			M/C Beam Length (Mtr.)	Installed Motor Power				Electrical		
			Length	Width	Height		Blade Spindle	X Axis	Y Axis	Z Axis	Panel Type	Cables Make	Protection
Metro B-7	2.4/2.5	7	3.657	2.438	1.066	9	60 HP	3 HP	2 HP	3 HP	PLC	IGUS GERMAN MAKE	IP 54/55

# METRO B-7



## DUAL RPM SPECIAL FEATURES

- ▶ The world's First Successful **DUAL RPM SPINDLE** Designed for Twin Output Over Single Shaft to Delivery Maximum production.
- ▶ "X axis" is working on very Especially Designed "U Shape" Main Box made of thick Cast Iron Material provides high vibration damping capacity to machine.
- ▶ Machine Bridge Motion by virtue of **LINEAR MOTION BEARINGS & BALL SCREW SYSTEM** provides Smooth Motion & Maximum Positioning Accuracy to the Machine.
- ▶ Unique and fabricated beam, designed without any wheel-carriages to lower the friction.
- ▶ Machine bridge is equipped with servo motors for accurate movement and fast to & fro travelling.
- ▶ Equivalent water flow on each blade by unique water shower system.
- ▶ The machine is controlled by **PLC & SERVO MOTORS**.
- ▶ Stainless steel cutter guard with multiple water showers.
- ▶ Powerful cutting for hard density granite material.

## Technical information

Model / Variants	Blade Set Sizes (Dia. Mtr.)	Total No. of Blades	Max. Useful Cutting Block Size (Mtr.)			M/C Beam Length (Mtr.)	Installed Motor Power				Electrical		
			Length	Width	Height		Blade Spindle	X Axis	Y Axis	Z Axis	Panel Type	Cables Make	Protection
<b>Metro B-21 Pro</b> (DUAL RPM 21 BLADES M/C)	2.4/2.5	up to 21/22 Blades	3.657	2.438	1.066	9.7	180 HP	10 HP	Siemens Servo Driven	3 HP	PLC	IGUS (German Make)	IP 54/55
<b>Metro B-21</b> (DUAL RPM 21 BLADES M/C)	2.4/2.5		3.657	2.438	1.066	9.7	150 HP	10 HP		3 HP			
<b>Metro B-14 Pro</b> (DUAL RPM 14 BLADES M/C)	2.4/2.5	up to 14 Blades	3.657	2.438	1.066	9.5	150 HP	5 HP	Siemens Servo Driven	3 HP			
<b>Metro B-14</b> (DUAL RPM 14 BLADES M/C)	2.4/2.5		3.657	2.438	1.066	9.5	120 HP	5 HP		3 HP			
<b>Metro B-13 Pro</b> (SINGLE RPM 14 BLADES M/C)	2.4/2.5	14	3.600	2.438	1.066	8.5	120 HP	5 HP	2 HP	3 HP			
<b>Metro B-10</b> (SINGLE RPM 10 BLADES M/C)	2.4/2.5	10	3.600	2.134	1.066	8.5	75 HP	3 HP	2 HP	3 HP			
<b>Metro B-12</b> (UP/DOWN 10 BLADE M/C)	2.4/2.5	10	3.600	2.134	1.066	8.0	75 HP	3 HP	2 HP	3 HP	PLC	IGUS (German Make)	IP 54/55
<b>Metro B-30</b> (4- FEET HEIGHT CUTTING M/C)	3.0	05	3.354	2.134	1.295	8.0	75 HP	3 HP	2 HP	3 HP			

NEW SIDE ENTRY

TRADITIONAL UP/DOWN ENTRY

# DUAL RPM SERIES

LATEST REVOLUTIONARY BLOCK CUTTING



## FEATURES

Metro B-21 / Metro B-14

Mud Protection Cover's	Cloth Fabric / Cloth Fabric
X Axis	SS Telescopic Bellow (German Make) / Cloth Fabric
Y Axis	SS Telescopic Bellow (German Make) / Cloth Fabric
Z Axis	Parachute Fabric Bellow / Parachute Fabric Bellow
Cable's	IGUS (German Make) / IGUS (German Make)
X - Y - Z Axis	Drag Chain (German Make) / Drag Chain (German Make)
Bearing	German Make
Ball Screw	Available / NA
Block Feeding Trolley - 2 Nos.	9X8 Feet Manual / 9X8 Feet Manual
Blade Handling System	Electric Jib Hoist (500 kg) New Feature / NA
Slab Thickness Spacers	1 Set (For Slab 16 mm to 20 mm) / 1 Set (For Slab 16 mm to 20 mm)
Panel Cabinet	Automatic PLC Based Panel (Equipped with German Std. Electrical)



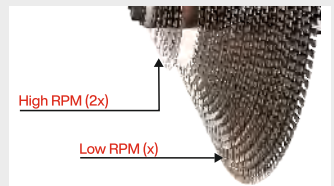
MAIN MOTOR



SS BELLOW (GERMAN MAKE)



U-SHAPE MAIN BOX



DUAL RPM SERIES



SERVO MOTOR



BALL SCREW



WHEEL LESS MOTION



END CARIGE



MORE THAN  
**5000+**  
INSTALLATIONS

INDIA'S MOST  
**DEMANDED**

SINGLE  
BLADE  
CUTTERS

### FEATURES

- ▶ Robust.
- ▶ Maintenance Free.
- ▶ Record Production Capacity.

### OPTIONAL

- ▶ 360° Rotating Trolley.
- ▶ Customized Trolley Sizes.

A.V.B.C.

## Technical information

Model/Model AVBC	POWER (HP / RPM)			MAX CUTTING				MOTION				
	Main Motor	Up / Down	Left / Right	Height (inch)	Length (inch)	Controlled Axis	Beam Length	Up / Down	CT	LT	Mechanical Weight (Ton) Approx	Structure
2.5 Mtr. (Regular)	30/960	3/960	3/1440	39	144	2	18 ft	Screw	V Slide	Trolley	11.5	Cast Iron
2.5 Mtr. (Fully Loaded)	40/960	3/960	3/1440	39	144	2	20 ft	Screw	V Slide	Trolley	12	Cast Iron
3 Mtr. (Regular)	50/960	5/960	5/1440	49	144	2	21 ft	Screw	V Slide	Trolley	15	Cast Iron

PANEL TYPE - COUNTER TIME



## FEATURES

- ▶ For Gangsaw size slab.
- ▶ Hydraulic Tilting Trolley.
- ▶ High Speed Elevator for Better Production
- ▶ Efficient Oven design for Quick Drying.
- ▶ use for 3ft slab (2 slab at a time).

## OPTIONAL

- ▶ Vacuum chamber.
- ▶ Motorized palette loading trolley.
- ▶ Vacuum Robot (loading / unloading).

# EPOXY

## Technical information

Model / Variants	Total Power Install (HP)	Max. Slab Dimension (mm)			Total Storage Capacity	Pre Heating	Post Heating	Maximum Slab Weight(Kg.)	Structure	Panel Type	
		Length	Width	Height						PLC	IP54/55
Baby Line	87	3500	1300	30	30 Tray	10 Tray	20 Tray	400 Tray	M.S	PLC	IP54/55
Super Line (Gleam 10/30)	144	3500	2100	30	40 Tray	10 Tray	30 Tray	700 Tray	M.S	PLC	IP54/55

# BRIDGE CUTTER



"BHAGWATI'S BRIDGE CUTTER" is an automatic CNC controlled 5/6 axis granite & marble stone slab bridge cutting machine is used to cut granite slabs in various shapes and sizes. The machine is equipped with 5/6 axis allowing the machine to produce counter tops and many other surface designs.

## FEATURES

- ▶ 360 degree head swivel rotation ( C axis motorized).
- ▶ Maximum blade Ø 400 mm to Ø 1200 mm.
- ▶ 90 degree Head tilting ( A axis motorized).
- ▶ Rapid travers (output production).
- ▶ Hydraulic tilting trolley 0-85°.
- ▶ Cad Cam drawing Software.
- ▶ Milling Tool accessible.
- ▶ Mono Block structure.

## OPTIONAL

- ▶ Blade & Slab Thickness Sensor.
- ▶ Automatic Tool Changer (ATC).
- ▶ Front & Back Enclosures.
- ▶ Vacuum Suction Cup.
- ▶ Photo Camera.
- ▶ Rotatory Axis.
- ▶ Router.

# BRIDGE CUTTER

## Technical information

Particulars	Unit	Lx 600	Lx 800	Lx 1000	Lx 1200
Minimum disc diameter	mm	350	350	450	450
Maximum disc diameter	mm	600	800	1000	1200
Maximum cutting depth	mm	200	280	365	450
Spindle motor power	Kw/Hp	18/24	18/24	23.5/31.5	28/37.5
Number of interpolated axes	N°	5	5	5	5
Disc head tilting movement (axis A)	Deg.	0/90°	0/90°	0/90°	0/90°
Maximum carriage speed (X axis)	m / min	0-40	0-40	0-40	0-40
Maximum bridge speed (Y axis)	m / min	0-40	0-40	0-40	0-40
Maximum head speed (Z axis)	m/min	0-10	0-10	0-10	0-10



## FEATURES

- ▶ Spindle comfortable with both tool holder collets.
- ▶ Precision linear guide for position accuracy.
- ▶ Working table with durable PVC Sheet.
- ▶ Heavy duty frame structure.
- ▶ CNC DSP controller.

## OPTIONAL

- ▶ Multi Spindle.
- ▶ Rotatory Axis.
- ▶ Water Blast.
- ▶ Water Jet.

# CNC ROUTER

## Technical information

Model	Main Motor Power (HP)	Motor Power Axis			Table Size		Max. Travel Axis			Operating System
		X Axis	Y Axis	Z Axis	Length	Width	X Axis	Y Axis	Z Axis	
Rs2 3520	7.5Kw + 7.5Kw Optional 9Kw / 11Kw	1.5Kw	1.5Kw	1.5Kw	3650	2150	2200	3700	500	CNC DSP Controller

# GANTRY CRANE



## FEATURES

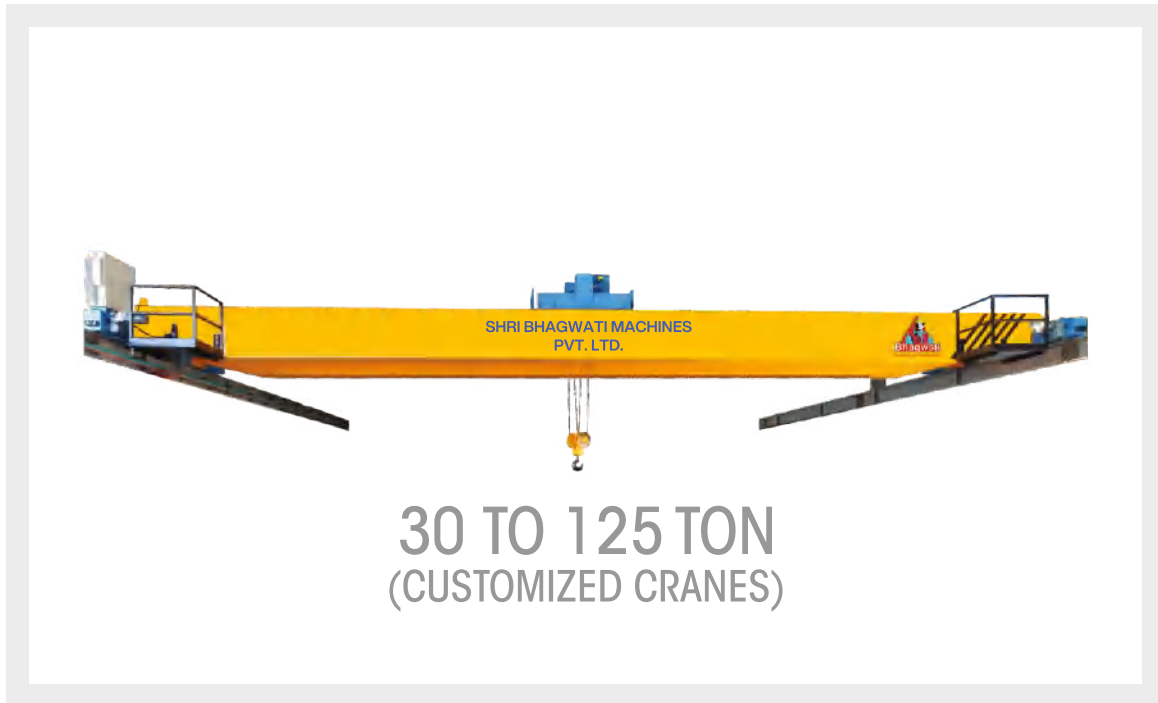
- ▶ Safe flange beam joint, suitable to normal size container / shipment.
- ▶ Higher service/safety factor crane duty components.
- ▶ DIN & ISO international standard cranes.
- ▶ 8 wheel Bogie Type L.T. Arrangement.
- ▶ IP 54/IP 55 Panel Enclosure.
- ▶ FEM rested Robust design.

C R A

## Technical information

Weight Capacity (Tons)	Type Size	OH Size (Mtr.)	Standard			Main Hoist (Mtr. / Min)		LT (Mtr. / Min)		CT (Mtr. / Min)		Mechanical Weight (T)	Panel Type	
			Span Size Mtr.	Height of Left Mtr.	Duty Class	Single Speed	Double Speed	Single Speed	Double Speed	Single Speed	Double Speed		Type	Protection
30	WOH	-	9	6	M 4	1.2	OPTIONAL	8	Optional	10	Optional	11	Standard	IP 54 / 55
40	WOH	-	12	6	M 4	1.2		8	Optional	10	Optional	12.5	Standard	IP 54 / 55
40	OH	3.8	12	6	M 5	1.2		8	Optional	10	Optional	24	Standard	IP 54 / 55
50	WOH	-	12	6	M 5	1.2		8	Optional	10	Optional	17	Standard	IP 54 / 55
50	OH	4	15	6.5	M 5	1.2		8	Optional	10	Optional	30	Standard	IP 54 / 55
50	OH	6	20	7	M 5	1.2		8	Optional	10	Optional	37	Standard	IP 54 / 55
60	OH	7	25	7	M 5	1.2		8	Optional	10	Optional	55	Standard	IP 54 / 55





## FEATURES

- ▶ Safe flange beam joint, suitable to normal size container / shipment.
- ▶ Higher service/safety factor crane duty components.
- ▶ ISO standard designs with German hoisting drives.
- ▶ DIN & ISO international standard cranes.
- ▶ IP 54/IP 55 Panel Enclosure.
- ▶ FEM rested Robust design.

# INES

## Technical information

Weight Capacity (Tons)	Standard			Main Hoist (Mtr. / Min)		LT (Mtr. / Min)		CT (Mtr. / Min)		Mechanical Weight (T)	Panel Type	
	Span Size Mtr.	Height of Left Mtr.	Duty Class	Slow Speed	Fast Speed	Slow Speed	Fast Speed	Slow Speed	Fast Speed		Type	Protection
5	20	6.5	M 5	0.66	4	5	20	5	20	10.5	Standard	IP 54 / 55
10	20	6.5	M 5	0.66	4	5	20	5	20	12	Standard	IP 54 / 55
16	20	6.5	M 5	0.66	4	5	20	5	20	15	Standard	IP 54 / 55

# COMPANY INFRASTRUCTURE

1

**COVERED SHED AREA**  
4,00,000+ sq. ft. Area Equipped  
With more than 38 EOT cranes of 25 MT.



2

**FABRICATION CAPACITY**  
Current Capacity is up to 3000 MT  
Per month of fabricated finished goods.



3

**FOUNDRY CAPACITY**  
With Cupola Furnace up to 1000 MT  
Per month.



4

**MACHINING CAPACITY**  
More than 75 CNC machines with  
Capability to cater 3 Mt wide jobs  
And 14 Mt long jobs.

5

**ASSEMBLY LINES**  
More than 12 assembly lines for  
Varied products are functional.



6

**ELECTRICAL**  
With a completely equipped facility  
for building panels and carrying out  
all kinds of electrical works in-house.



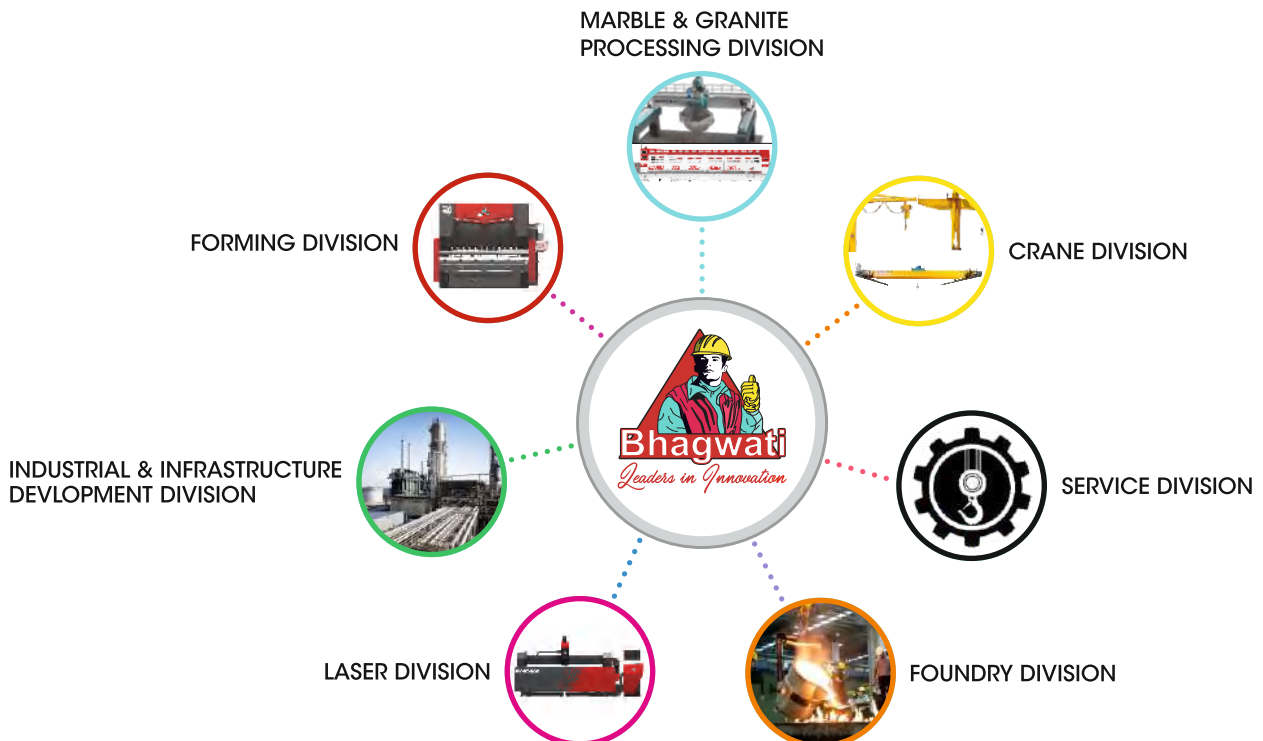
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**TESTING & AUTOMATION**  
We cater complete in-house research  
On new designs and engineering  
Aspects for continuous improvements.



8

**LAND BANKS FOR EXPANSIONS**  
More than 20 acres of land bank are  
Available to develop new facilities for  
Upcoming projects.



# YOUR PASSION IS OUR SATISFACTION

HELPLINE NO TO REGISTER  
100% CUSTOMER  
COMPLAINT



8+ BACKEND TEAM FOR  
CUSTOMER SUPPORT AND  
ONLINE SOLUTION



55+ TRAINED ENGINEER FOR  
SERVICE SUPPORT



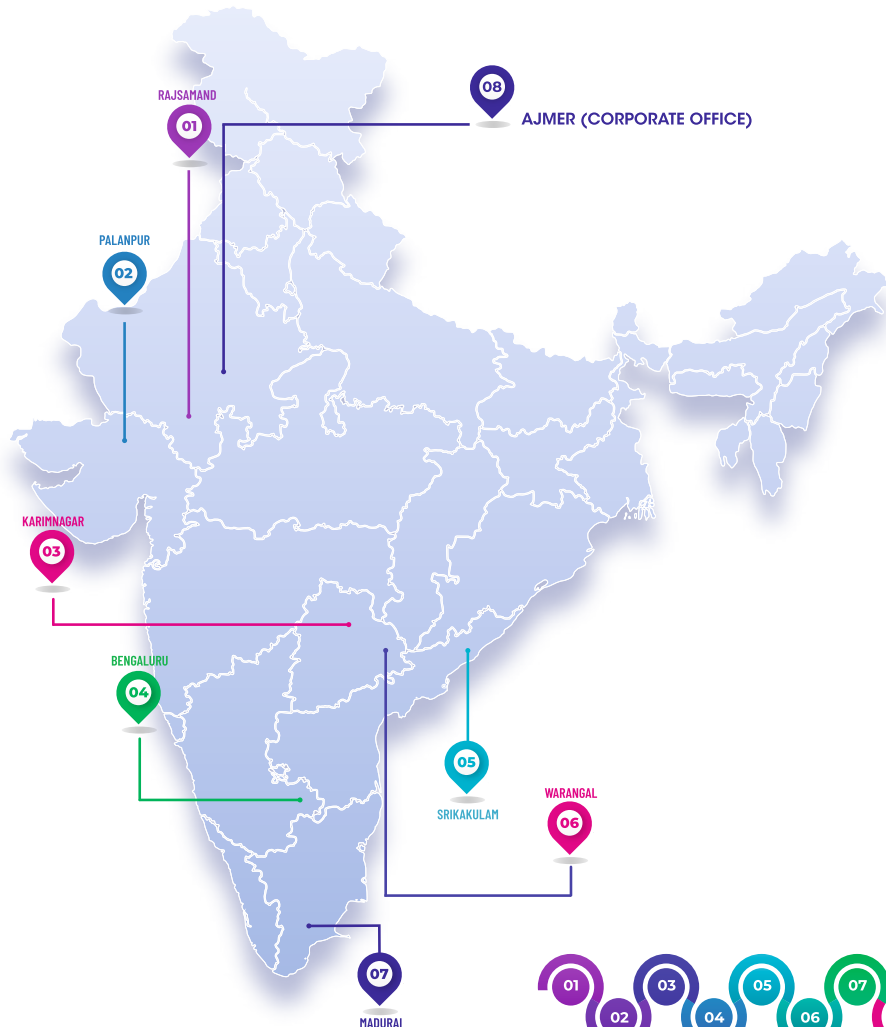
EXTERNAL FACULTY FOR ALL  
INDIA ERECTION AND  
COMMISSIONING



## INDIA'S NO. 1

Service Network  
8 TOUCH POINT TO HANDLE

12000+ PRODUCT  
POPULATION





## ADDRESS

### HEAD OFFICE (AJMER)

178, 179, 179-A, RIICO Industrial Area Extn,  
Parbatpura-Makhupura, AJMER (Raj)

### DELHI OFFICE

YC CO-WORKING SPACE 4TH FLOOR, PLOT NO-94 SEC-13,  
NEAR RADISSON BL NEW DELHI-110078

### PUNE (MAHARASHTRA)

Shop No. - 104, Westwood Estate, 235/2A,  
Chhatrapati Chowk, Kaspte Vasti, Wakad, Pune-57

### BENGALURU (KARNATAKA)

1F, Maa Tara Apartments, 4th Floor Srirampura,  
Bommasandra, Jigni Road Bengaluru (Karnataka)

### PALANPUR (GUJRAT)

District Banaskantha,  
Palanpur (Gujarat)

### KARIMNAGAR (TELANGANA)

Shree Niwasa Complex, Kazipur Road,  
Bahupet, Karimnagar (Telangana)

### SRIKAKULAM (ANDHRA PRADESH)

H. No 4-12, Sai Nagar, Narasannapeta,  
Srikakulam (Andhra Pradesh)

### KISHANGARH (RAJASTHAN)

Studio Flat No. C-1, 3rd Floor, Ganpati Square,  
RIICO Industrial Area Madanganj-Kishangarh (Raj)