

SAMAY[®]
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1st TIME IN
INDIA

INDIA'S
No. 1
Company


Model No. 000057 (HSN : 8474)

Rapid Grinding Machine (Fast Ball Mill)
 (Make by Samay)

Technical Parameters :

1. Ball Milling Four Tank Volume : 0.5 L, 1 L
2. Voltage : 240 V
3. Power : Three Phase / Single Phase
4. Frequency : 50HZ
5. Neutral : 1 Wire
6. Motor : 0.5 HP / RPM : 1440
7. Timer Controller

Model No. 00057 (HSN : 8474)

Rapid Grinding Machine (Fast Ball Mill)
 (Make by Samay)

Technical Parameters :

1. Ball Milling Three Tank Volume : 0.5 L, 1 L
2. Voltage : 240 V
3. Power : Three Phase / Single Phase
4. Frequency : 50HZ
5. Neutral : 1 Wire
6. Motor : 0.5 HP / RPM : 1440
7. Timer Controller


Model No. 0057 (HSN : 8474)

Rapid Grinding Machine (Fast Ball Mill)
 (Make by Samay)

Technical Parameters :

1. Ball Milling Two Tank Volume : 0.5 L, 1 L
2. Voltage : 240 V
3. Power : Three Phase / Single Phase
4. Frequency : 50HZ
5. Neutral : 1 Wire
6. Motor : 0.5 HP / RPM : 1440
7. Timer Controller


Model No. 057 (HSN : 8474)

Rapid Grinding Machine (Fast Ball Mill)
 (Make by Samay)

Technical Parameters :

1. Ball Milling One Tank Volume : 0.5 L, 1 L
2. Voltage : 240 V
3. Power : Three Phase / Single Phase
4. Frequency : 50HZ
5. Neutral : 1 Wire
6. Motor : 0.5 HP / RPM : 1440
7. Timer Controller

Model No. 457 (HSN : 8474)

Rapid Grinding Machine (Fast Ball Mill)
 (Make by Samay)

Technical Parameters :

1. Ball Milling One Tank Volume : 0.5 L, 1 L
2. Voltage : 240 V
3. Power : Three Phase
4. Frequency : 50HZ
5. Motor : 0.5 HP / RPM : 1440


Model No. 457 (HSN : 8474)

Rapid Grinding Machine (Fast Ball Mill)
 (Make by Samay)

Technical Parameters :

1. Ball Milling One Tank Volume : 0.5 L, 1 L
2. Voltage : 240 V
3. Power : Single Phase
4. Frequency : 50HZ
5. Motor : 0.5 HP / RPM : 1440


Model No. 957 - A (HSN : 8474)

**Electric Hydraulic System Prototype
(Lab Button Press)**
(Make by Samay)

Technical Parameters :

1. Maximum Load : 440 KG/CM² , 35 MPA
2. Working Pressure Size :
50x100mm, 100x100mm, 100x200mm
& your Requirement
3. Varity of Oil : Hydraulic 68 no. Oil
4. Type : Power (Semi Automatic)

Model No. 00957 - A (HSN : 8474)

**Manual Hydraulic System Prototype
(Lab Button Press)**
(Make by Samay)

Technical Parameters :

1. Maximum Load : 440 KG/CM² , 35 MPA
2. Working Pressure Size :
50x100mm, 100x100mm, 100x200mm
& your Requirement
3. Varity of Oil : Hydraulic 68 no. Oil
4. Type : Manual (Hand Pump)


Model No. 0957 - A (HSN : 8474)

**Manual Hydraulic System Prototype
(Lab Button Press)**
(Make by Samay)

Technical Parameters :

1. Maximum Load : 250 KG/CM² , 20 MPA
2. Working Pressure Size : 50x100mm
& your Requirement
3. Varity of Oil : Hydraulic 68 no. Oil
4. Type : Manual (Hand Pump)


Model No. 957 - B (HSN : 8474)
**Electric Hydraulic System Prototype
(Lab Button Press)**

(Make by Samay)

Technical Parameters :

1. Maximum Load : 440 KG/CM² , 35 MPA
2. Working Pressure Size : Round Button
50/55/60/65mm & your Requirement
3. Varity of Oil : Hydraulic 68 no. Oil
4. Type : Power (Semi Automatic)

Model No. 00957 - B (HSN : 8474)
**Manual Hydraulic System Prototype
(Lab Button Press)**

(Make by Samay)

Technical Parameters :

1. Maximum Load : 440 KG/CM² , 35 MPA
2. Working Pressure Size : Round Button
50/55/60/65mm & your Requirement
3. Varity of Oil : Hydraulic 68 no. Oil
4. Type : Manual (Hand Pump)


Model No. 0957 - B (HSN : 8474)
**Manual Hydraulic System Prototype
(Lab Button Press)**

(Make by Samay)

Technical Parameters :

1. Maximum Load : 250 KG/CM² , 20 MPA
2. Working Pressure Size : Round Button
50/55/60/65mm & your Requirement
3. Varity of Oil : Hydraulic 68 no. Oil
4. Type : Manual (Hand Pump)




Model No. 2257 - A (HSN : 90248099)
**Electric Cracking Testing Machine
(M.O.R.)**

(Make by Samay)

Technical Parameters :

1. Power Supply : 440 V AC, $\pm 5\%$ 50-60 HZ
(Only for Machine)
2. Capacity : 1000 KG
3. Accuracy : 100 GM
4. Sample Based Size : 1600 x 3200 mm
1200 x 2400 mm, 600 x 1200 mm
& your Requirement
5. Breaking Facility : Green Tile & Fire Tile

Model No. 2257 - B (HSN : 90248099)
**Electric Cracking Testing Machine
(M.O.R.)**

(Make by Samay)

Technical Parameters :

1. Power Supply : 440 V AC, $\pm 5\%$ 50-60 HZ
(Only for Machine)
2. Capacity : 500 KG
3. Accuracy : 100 GM
4. Sample Based Size : 1200 x 1200 mm
800 x 800 mm, 600 x 600 mm
& your Requirement
5. Breaking Facility : Green Tile & Fire Tile


Model No. 2257-C (HSN : 90248099)
**Electric Cracking Testing Machine
(Lab M.O.R.)**

(Make by Samay)

Technical Parameters :

1. Power Supply : 440 V AC, $\pm 5\%$ 50-60 HZ
(Only for Machine)
2. Capacity : 100 KG
3. Accuracy : 50 GM
4. Sample Based Size : 50 x 100 mm
100 x 100 mm, 200 x 200 mm, 300 x 300mm
& your Requirement
5. Breaking Facility : Green Tile & Fire Tile


Model No. 02257 (HSN : 90248099)
**Manual Cracking Testing Machine
(M.O.R.)**

(Make by Samay)

Technical Parameters :

1. Power Supply : 220 V AC
2. Capacity : 500 KG
3. Accuracy : 100 GM
4. Sample Based Size : 300 x 300 mm
300 x 450 mm, 300 x 600 mm, 600 x 600mm
& your Requirement
5. Breaking Facility : Green Tile & Fire Tile

Model No. 1757 (HSN : 9024)
**Ceramic Tile Wear-Resistant Tester
(Abrasion Machine)**

(Make by Samay)

Technical Parameters :

1. Grinding Size : 100 x 100 mm
2. Rotation Setting Range : 300~30000
3. Tunable Speed : 300 RPM
4. Operating Voltage: 220 V
5. 4/6/8 Head


Model No. 2657 (HSN : 8474)
**Electric Vibration Sieve Machine
(Sieve Shaker Machine)**

(Make by Samay)

Technical Parameters :

1. Sieve Diameter : 200mm
2. Motor Power : 220 V
3. Number of Sieve Layers : 5
4. Frequency of Vibration : 1400 HZ
5. Shaker : 200mm


Model No. 657 (HSN : 85142000)
Electric Thermostatic Drying Oven (Oven)

(Make by Samay)

Technical Parameters :

1. Studio Size : 300x300x300 mm
600x600x600mm, 700x700x700mm
800x800x800mm
2. Temperature : 0-300°C
3. Voltage Power : 220 V , 50 HZ

Model No. 6357 (HSN : 8516)
Electric Micro Oven
Technical Parameters :

1. Robust design
2. Low power consumption
3. Less maintenance


Model No. 3857 (HSN : 8514)
Intelligent Resistance Furnace (Muffle Furnace Machine)

(Make by Samay)

Technical Parameters :

1. Temperature Control : 0~1300°C
2. Furnace Hall Size : 150x150x250 mm
3. Voltage / Power / Frequency :
440 V / 4 KW / 50 HZ
& your Requirement


Model No. 7557 (HSN : 69072200)
**Ceramic Water Absorption Tester
(Water Absorption Machine)**
Technical Parameters :

1. Capacity : $\phi 250 / \phi 400$
2. Vacuum Degree : ≥ -0.096 MPA Setable
3. Vacuum Retention Time : 0 to 99 min
4. Soaking Time : 1 to 99 Min
5. Power Supply : 220 V

Model No. 2557 (HSN : 8415)
**Crazing Resistance of Glazed Tiles Autoclave
(Crazing Machine)
(Make by Samay)**
Technical Parameters :

1. Container Cavity Size : 300mm in Diameter
Depth of 600mm / 300mm Dia. x 450 mm Dep.
2. Working Pressure : 0~1.0 MPA (10kg/Cm²)
3. Maximum Heating Power : 5KW
4. Voltage / Power / Frequency : 440 V
 $\pm 10\%$, 50HZ
5. Boost Time : Maximum Power at not
More than 1 Hour


Model No. 6657 (HSN :9024)
**Ceramic Tile Unglazed Wear-Resistant Tester
(Deep Abrasion Machine)**
Technical Parameters :

1. Rotating Speed : 75RPM
2. Diameter : 200 ± 0.2 mm
3. Thickness : 10 ± 0.1 mm / 70 ± 0.1 mm
4. Hardness : HB203~245, $\phi 199$ mm
5. Abrasive Drop Speed : 1L / min
6. The Hopper Volume is Greater : 5 L





Model No. 9457 (HSN : 9027)

Flame Photometer

Technical Parameters :

1. Display Type : Digital
2. Driven Type : Electric
3. Screen View : 4 Line 20-character
4. Suitable Printer : Dot Matrix

Model No. 7257 (HSN : 9027)

Digital Whiteness Meter

Technical Parameters :

1. The Measuring Range : 0~99.9%
2. Resolution : 0.1
3. Error : ± 2
4. Zero Drift : ≤ 0.3
5. Voltage Fluctuation Stability : 0.1
6. Measurement Repeatability : ≤ 0.3
7. Voltage / Power / Frequency : 220V $\pm$ 5%, 60W, 50HZ



Model No.6557 (HSN : 9031)

Gloss Meter

Technical Parameters :

1. Measuring : 0~199.5
2. Graduation Value : 0.5
3. Scope of Application: 1/2/3/4




Model No. 7357 (HSN : 9027)
Digital Moisture Balance Machine
Technical Parameters :

1. Halogen heating system
2. Drying profile (standard, quick, stepped, mild)
3. Finish mode (Manual, automatic, time defined)
4. Large LCD Display with AEP
5. Visualization of drying process
6. Temperature range 160 & 250 degree Celsius.

Model No. 06257 (HSN : 8421)
Infrared Moisture Balance Meter
Technical Parameters :

1. Operating Temperature : 0-60 Degree Celsius
2. Accuracy : 100%
3. Power Supply : 250V
4. Frequency : 60 Hz


Model No. 6957 (HSN : 9027)
Digital P.H. Meter
Technical Parameters :

1. pH Range : 0 to 14 pH
2. Accuracy : 0.01 pH 1 digit mV
3. Power Supply : 230V 50Hz
4. Storage : Up to 100 samples



-58°F ~ 716°F
-50°C ~ 380°C

Model No. 8057 (HSN : 9027)

Infrared Temperature Gun

Technical Parameters :

1. Temperature range: -50 ~ 380 °C
- Accuracy: 0.1 °C
- Resolution: ± 1% or ± 1 °C
- Distance point ratio: 12: 1
- Emissivity: 0.95 (Adjustable)
- Power supply: 2 x AAA batteries

Model No. 11757 (HSN : 9027)

Mercury Meter

Technical Parameters :

1. Test type: Apparent density of water
2. Sample Weight range: 0.01g~300g
3. Test medium: can set the density of mercury
4. Test time: 3 seconds



Model No. 11857 (HSN : 9024)

Vickers Hardness Tester

Technical Parameters :

1. Method: Automatic loading and unloading test force
2. Test force: 2Kgf, 5Kgf, 8Kgf, 10Kgf, 12Kgf, 15Kgf, 20Kgf, 30Kgf
3. Hardness symbol: HV2, HV5, HV8, HV10, HV12, HV15, HV20, HV30
4. Maximum height of test piece: 150mm
5. Power : AC220V / 50HZ




Model No. 9557-A (HSN : 8543)

Konica Minolta (Japan)-L.A.B.(Colorimeter)
Spectro Photo Meter

Technical Parameters :

1. Sphere Size : $\Phi 52\text{mm}$
2. Wavelength Range : 360nm to 740nm
3. Wavelength Pitch : 10nm
4. Half band width : Approx. 10nm
5. Reflectance Range : 0 to 175%
6. Resolution : 0.01%
7. Light source : 2 pulsed xenon lamps
8. Measurement time : Approx. 1.5 seconds
9. Minimum interval between measurements : 3 seconds for SCI/SCE

Model No.9557-B (HSN : 8543)

Spectrophotometer (X-Rite Ci60 Color) L.A.B.(Colorimeter)

Technical Parameters :

1. Short Term Repeatability - White.10 ΔE^*ab on white ceramic
2. Measurement Geometry : $d/8^\circ$
3. Inter-Instrument Agreement : 0.40 ΔE^*ab avg.
4. Illumination Spot Size : 14mm
5. Lamp Life : Approx. 500,000 measurements
6. Light Source : Gas-filled tungsten lamp
7. Measurement Cycle Time $\approx$ 2 seconds
8. Measurement Spot : 8mm
9. Measurement Time $\approx$ 2 seconds
10. Photometric Range : 0 to 200%
11. Photometric Resolution : 0.01%


Model No.9557-C (HSN : 8543)

L.A.B. ColoriMeter

Technical Parameters :

1. Apparatus Standard : GB/T3810.16-2006
2. Lighting / Light Receiving Means 8/D (8 Deg Direction by light illumination diffusion mode)
Measurement of diameter of diameter 8mm
3. said $D(L^*a^*b^*) / DE^*AB$ or $D(L^*C^*H^*DE^*AB)/$
4. Measurement condition observation conditions:
CIE 10 degrees standard color function
observation Light Source : CIE Standard D65
Light Source


Model No. 7457 (HSN : 8514)
Hot Plate

(Make by Samay)

Technical Parameters :

1. Size : 12" x 18"
2. Lab heating is an electric heating product and specially designed for laboratory applications. The machine a good assistant for heating digestion, evaporation and acid distillation. With applying the newest digestion technology, it has the advantages of rapid heating, program controlling, completely digestion and equal temperature. Widely used for samples pretreatment in industries of food, medicine, QC, environment protect, disease control, chemical & college.

Model No. 3057 (HSN : 9027)
Proportion Cup (Density Bottle-100 ml)

(Make by Samay)

Technical Parameters :

1. Weight : 200gm (Approx)
2. Capacity : 100 ml
3. Material : S.S.Steel


Model No. 2957 (HSN : 9027)
Portable for Viscosity Cup

(Make by Samay)

Technical Parameters :

1. Variable Size : 2,3,4,5,6,8,10 all size Available
 2. Smooth finish Rust proof Sturdiness
 3. Material : Brass
- Make by Samay Eng.


Model No. 3157 (HSN : 9604)
(Test Sieves)

(Make by Jayant)

Technical Parameters :

1. Open Micron : 0.026~7mm
2. Size : 200mm to 300mm thread diameter for lab test sieve
3. Weave Style Plain Weave
4. (5# Mesh to 600# Mesh) & your Requirement

Model No. 2457 (HSN : 7219)
High Temperature Tray
 (Make by Samay)

Technical Parameters :

1. Resistant Temperature of 1260°C
2. Melting Temperature of 1600°C
3. Size : 200*200mm, 200*300mm, 300*300mm, 300*400mm, 400*400mm & Your Requirement


Model No. 3457 (HSN : 6914)
High Alumina Pot
 (Imported)

Technical Parameters :

1. 92% High Alumina Jar
2. Use for Grinding Ceramic color
3. Ceramics minerals
4. Hard Clay/ Chemical
5. Cap. 1 LIT & 0.5 LIT
6. Use for Wet & Dry grinding


Model No. 03457 (HSN : 6910)
Ceramic Pot
Technical Parameters :

1. we can produce all kinds of crucibles
2. strength of various styles for your reference
3. ceramic milling / grinding tank

Model No. 3557 (HSN : 6914)
High Alumina Pabbles
Technical Parameters :

1. The High Alumina Pebbles have more than 92% of Al_2O_3 . The High Alumina Pebbles are majorly used as grinding media and filling material to grind the clumpy raw materials to the fine powder in ball mill.
2. Size : 4/6/8/10/12/14/16/18/20/25 mm


Model No. 3757 (HSN : 3916)
Nylon Cap

(Make by Samay)

Technical Parameters :

1. Material : Nylon
2. Size : 100mm x 20mm
3. Rubber Ring


Model No. 1357 (HSN : 8302)

Glaze Scraper (Colour Sample Streep)
 (Make by Samay)

Technical Parameters :

1. Size : 75mm, 100mm, 125mm, 150mm, 200mm, 250mm, 300mm
2. Material : Brass / S.S. Steel
3. Use for Glaze Scape

Model No. 0857 (HSN : 3924)

Die Box (Mould)
 (Make by Samay)

Technical Parameters :

1. Size : 50x50mm, 50x100mm, 100x100mm, 100x150mm, 150x200mm, 200x200mm
Your Requirement
2. Material : MS / WPS
3. Hardness : 45 to 60
4. 4x1 / Set


Model No. 857 (HSN : 3924)

Round Die Box (Mould)
 (Make by Samay)

Technical Parameters :

1. Size : 50mm, 55mm, 60mm, 65mm, & Your Requirement
2. Material : MS / WPS / S.S. Steel
3. Hardness : 45 to 60
4. 4x1 / Set



Model No. 2857-A (HSN : 8423)

Digital Weighing Scales
(0.0001 Digit)

Technical Parameters :

1. Accuracy : 0.1 mg
2. Minimum Operating Temperature : +5°C
3. Maximum Operating Temperature : +40°C
4. Weighing Capacity : 120g

**Model No. 2857-B (HSN : 8423)**

Digital Weighing Scales
(0.001 Digit)

Technical Parameters :

1. Accuracy : 0.1 mg
2. Minimum Operating Temperature : +5°C
3. Maximum Operating Temperature : +40°C
4. Weighing Capacity : 600g

Model No. 2857-C (HSN : 8423)

Digital Weighing Scales
(0.01 Digit)

Technical Parameters :

1. Accuracy : 0.1g-0.5/1g
2. Minimum Load : 5g
3. Weighing Capacity : 1 to 10kg, 10 to 30kg




Model No. 2857-D (HSN : 8423)

**Digital Weighing Scales
(0.01 Digit)**

Technical Parameters :

1. Accuracy : 10g-20g
2. Minimum Load : 5g
3. Weighing Capacity : 100 to 300kg


Model No. 2857-E (HSN : 8423)

**Digital Weighing Scales
(0.01 Digit)**

Technical Parameters :

1. Accuracy : 50g-100g
2. Minimum Load : 5g
3. Weighing Capacity : 500 to 1000kg


Model No. 2857-F (HSN : 8423)

**Digital Weighing Scales
(0.1 Digit)**

Technical Parameters :

1. Accuracy : 100g-200g
2. Minimum Load : 1kg
3. Weighing Capacity : 100 to 2000kg
4. Type : Platform



Model No. 3957 (HSN : 9017)

Vernier Calipers

Technical Parameters :

1. We are enlisted among the main names in the industry, presenting reliable and durable Manual Vernier Caliper. Our personnel implement this Manual Vernier Caliper by using supreme-quality basic material and advance technology. We present these products in different specification as per the demands of the patrons.
2. Size : 400, 600, 1000, 1500, 2000, 2500, 3000mm
- Digital** : 3. 0-150mm Digital Caliper Having External & Internal Measurement Jaws & Depth Rod
4. Size : 150, 200, 300mm

Model No. 5557 (HSN : 8423)

Stainless Steel Scal

Technical Parameters :

1. Size : 150/300/600/900/1200/1800mm
2. Material : SS



Model No. 2757 (HSN : 7219)

Variant Feet (Surface Flatness Patti) (Make by Samay)

Technical Parameters :

1. The deformation ruler is a tool for measuring the degree of curve of the surface of various ceramic finished tiles.
2. Material : Aluminum / Iron
3. Size : 600mm, 600mm, 1000mm, 1200mm, 1500mm, 2000mm, 2500mm, 3000mm, 3500mm & Your Requirement


Model No. 06157 (HSN : 3926)
Plastic Cylinder
Technical Parameters :

1. Wide opening and tapered pour spout.
2. Break-resistant.
3. Can withstand a continuous working environment of up to 100°C.
4. Size : 50 / 100 / 200 / 250 / 500 / 1000 ml & Your Requirement

Model No. 11057 (HSN : 7017)
Borosil Glass
Technical Parameters :

1. Material : Glass
2. Use : Chemistry Lab
3. All Type of Glass Item
4. Size : Your Requirement


Model No. 6157- (HSN : 3926)
Plastic Beaker
Technical Parameters :

1. Size : 50 / 100 / 250 / 500 / 1000 ml
2. Material : Plastic
3. Color : Clear


Model No. 8457 (HSN : 9017)
Feeler Gauge
Technical Parameters :

1. Blade : 26
2. Size : 0.03 / 0.04 / 0.05 / 0.08 / 0.10 / 0.12 / 0.15 / 0.18 / 0.20 / 0.22 / 0.25 / 0.28 / 0.30 / 0.33 / 0.35 / 0.38 / 0.40 / 0.43 / 0.45 / 0.50 / 0.55 / 0.63 / 0.75 / 0.80 / 0.88 / 1.00 mm
3. Length Size : 6" / 9" / 12" & Your Requirement

Model No. 5257 (HSN : 9023)
Mohs Hardness Stone Type
Technical Parameters :

1. High resolution: mohs hardness, softness, hardness of mineral ore called hardness
Generally use different minerals to compare each other characterizations
Relative hardness of minerals with the German method of mineralogist 7 each other

Mineral	Mohs Hardness	Image
Talc	1	
Gypsum	2	
Calcite	3	
Fluorite	4	
Apatite	5	
Feldspar	6	
Quartz	7	
Topaz	8	
Corundum	9	
Diamond	10	


Model No. 7657 (HSN : 9023)
Mohs Hardness Pen Type
Technical Parameters :

1. Grade is 1-10
2. 1- Flour, 2- Gypsum, 3- Calcite, 4- Fluorite, 5- Apatite, 6 - Orthoclase, 7- Quartz, 8 - Topaz, 9 - Corundum, 10- Diamond
3. Mohs Pen Manual


Model No. 11157 (HSN : 9026)
Dilatometer
Technical Parameters :

1. One Micron Resolution
2. Flexible Sample Size
3. Temperature : Up to 1400°C
4. Onlign Graph with Data Acquisition System (lab view software)

Model No. 7857 (HSN : 8474)
Jaw Crusher
Technical Parameters :

1. Capacity : XPC-100 * 60
2. Material: carbon steel
3. Voltage (V): 220V
4. Equipment: jaw crusher
5. Power (W) : 1.5kw
6. Jaw Crusher Capacity: 45-550kg / h
7. Standard: 380v.50hz 220v50hz
8. Feeding size: 50mm
9. Motor power: 1.5kw / 600rpm


Model No. 7757 (HSN : 8514)
Electric Spring Coil Stove
Technical Parameters :

1. Owing to the wide experience in this domain, we are instrumental in offering Electric Coil Stove to our clients.


Model No. 6057 (HSN : 3926)
Plastic Container (Dabba)
Technical Parameters :

1. Size : 500 g, 1kg, 2kg, 5kg, 10kg, 20kg
2. Material : Plastic (Transparent)

Model No. 5957 (HSN : 3924)
Water Spray Bottle
Technical Parameters :

1. Hand Held Sprayer
2. Tank Capacity: 1 L
3. Material : Plastic


Model No. 5657 (HSN : 7321)
Gas Stove
Technical Parameters :

1. Number of Burner : 2/3/4
2. Surface Material : Stainless Steel
3. Burner Material : Brass
4. Accessories : Lighter, Regulator / Pipe


Model No. 5457 (HSN : 7219)
Hand Crusher
Technical Parameters :

1. Bowl size: 12.2cm diameter x 8.3cm height (4.8" dia x 3.3"H);
2. Hand Masher size: 18cm (7.1") length
Food-safe, no BPA, no lead, no mercury, elegant, no residual taste, low-maintenance
3. Double Stainless Steel: Sturdy, Easy for cleaning & dish
4. Washer : safe Great for mashing garlic, crushing & mixing spices, seeds, nuts, powders grains

Model No.7957 (HSN : 9025)
Digital Barometer
Technical Parameters :

1. Measurable in a dual-input
positive - pressure, differential pressure
2. Optional units : mmHg, the inHg, kPa, mBar, PSI and inH2O and mmH2O


 Carbon Monoxide Detector
(Portable)

Model No. 9657 (HSN : 9027)
Rotating Viscometer
Technical Parameters :

1. Alarm Types Auto-test with sound and visual malfunction alarm
2. Count : (Speed Setting) 54
3. Repeatability : 0.2%
4. Temperature Range : (Metric) 0°C to 100°C


Model No. 02057 (HSN : 3824)

Simple Surface Flatness Warpage
(Make by Samay)

Technical Parameters :

1. Material : S.S.304
2. Size : 300x300, 300x450, 300x600, 600x600, 800x800, 1000x1000, 1200x1200, 600x1200, 800x1200, 1200x2400mm & Your Requirement
3. Meter made by Baker
4. Simple / Digital
5. Accuracy : 0.01 to 10mm / 0.000

Model No. 2057 (HSN : 3824)

Surface Flatness Curvature & Warpage (Indian Standard)
(Make by Samay)

Technical Parameters :

1. Flatness Measuring For Ceramic Tilesquareness Measuring For Tile side Straightness Measuring For Tile
2. Measuring accuracy: ± 0.01 (mm)
3 Dial Gauges
3. Measuring range: 300x300, 300x450, 300x600, 600x600, 800x800, 1000x1000, 1200x1200, 600x1200, 800x1200, 1200x2400mm & Your Requirement


Model No. 1957 (HSN : 8516)

Ceramic Tile Surface Flatness Squareness, Warpage Centre, Rectangularity, Straightness Instrument
(Make by Samay)

Technical Parameters :

1. Measuring accuracy: ± 0.01 (mm) with 2 dial gauges;
2. Measuring range: 300x300, 300x450, 300x600, 600x600, 800x800, 1000x1000, 1200x1200, 600x1200, 800x1200, 1200x2400mm & Your Requirement



**Model No. 4257 (HSN : 8443)**

Printing Table
(Make by Samay)

Technical Parameters :

1. Manual screen printing table
2. Size : 300x300, 300x450, 300x600, 600x600, 800x800, 1000x1000, 1200x1200, 600x1200, 800x1200, 1200x2400mm & Your Requirement

Model No. 2357 (HSN : 8424)

Glaze Booth with Cabin & Spray Gun
(Make by Samay)

Technical Parameters :

1. Size : 300x300, 300x450, 300x600, 600x600, 800x800, 1000x1000, 1200x1200, 600x1200, 800x1200, 1200x2400mm & Your Requirement
2. Working Zone Material S.S.304
3. Structure Material : M.S.
4. Spray Gun : 2 (1ltr.) & Air Compressor
5. Dust Clean Exhaust fan With Electric Light
6. Water Circulation Fiting Pipe

**Model No. 10057 (HSN : 8474)**

Vacuum Pug Mill
(Make by Samay)

Technical Parameters :

1. Output:30-50kg/H
2. Pug out Port Diameter:Φ30mm (Customized)
3. Pug Moisture Content: 8.5 ~ 22%
4. Inner: Stainless Steel




Model No. 5757 (HSN : 8479)

Laboratory Stirrer (Remi)
 (Make by Samay)

Technical Parameters :

1. Automation Type : Semi-Automatic
2. Voltage : 220 V
3. Frequency : 50 Hz
4. Speed range : 400 to 500 RPM

Model No. 5357 (HSN : 9031)

Burette
(Plasticity Pipette Stand)

Technical Parameters :

1. Use : Chemistry Lab
2. Feature : Accurate Measuring Point
3. Length : 50ml, 100ml & Your Requirement
4. Material : Plastic / Glass


Model No. 8757 (HSN : 9045)

Online Temperature Measuring System

Technical Parameters :

1. Online temperature measuring system consists of Infrared Non Contact Temp. Sensor, object sensor, processing unit & extra large jumbo display Special design for fast & accurate temp. measurement of ceramic tiles.
2. Infrared Sensor is activated only when object comes under




Model No. 8257 (HSN : 9027)
Digital counter meter
Technical Parameters :

1. Power Supply : 230V Ac
2. Memory Backup : Yes
3. Range 0-99999.9
4. Meter Provided Without Proximity Sensor

Model No. 8357 (HSN : 9026)
Digital Water Flow Meter
Technical Parameters :

1. Dry dial, Magnetic Drive
2. Interchangeable Spare parts for easy maintenance
3. Online replacement of entire Mechanism.
4. Vacuum sealed register for clear reading in longer run
5. High sensitivity, low pressure loss .
6. Selected High Quality Material for durability
7. Size : 2"/2.5"/3"/4"


Model No. 6757 (HSN : 9102)
Stop Watch
Technical Parameters :

1. Clasp Type : Oval
2. Generic Name : Pocket Watch


Model No. 9857 (HSN : 9024)
Impact Strength Machine
Technical Parameters :

1. Ball Specification : $\varnothing 19 \pm 0.05$ (mm)
2. Dropping Height : 1000 ± 1 (mm)
3. Voltage/Power/Frequency : AC22V $\pm$ 5%, 60W, 50HZ

Model No. 9957 (HSN : 9026)
Density Instrument
Technical Parameters :

1. Battery Type: Rechargeable Lithium
2. Density Accuracy: ± 0.001 g/cm³
3. Density Resolution (gcm3): 0.001
4. Description: Densito Handheld Density Meter
5. Internal Memory: 1100


Model No. 9757 (HSN : 8419)
Ferro Process Temperature Control Rings
Technical Parameters :

1. Process temperature control rings are available for seven different temperature ranges in two sizes: 3.5 mm thickness (Ferro L series) and 7 mm thickness (Ferro H series), both with an outer diameter of 20 mm and an inner diameter of 10 mm.


Model No. 10457 (HSN : 8471)
Delta 320 Desktop Acidimeter
Technical Parameters :

1. Measurement range: (0 ~ 14) Oph
2. Branch Resolution : 0.1 pH
3. Degree of precision : ± 0.1 pH
4. Power : DC9V

Model No. 10257 (HSN : 9031)
Raw Material Moisture Gauge
Technical Parameters :

1. Pantalla: 4 digital LCD
2. Rango de medición: 0-80%
3. Temperatura: 0-60 ° C
4. Humedad: 5% -90% de humedad relativa
5. Resolución: 0,1 o 0,01
6. Precisión: $\pm 0,5\%$ de n
7. Fuente de alimentación:
8. batería de 9V


Model No. 11957 (HSN : 9031)
Mud Base, The Ground Water Meter
Technical Parameters :

1. Measuring moisture range: 0~40%
2. Resolution: 0.1%
3. Display time: 1 second
4. Display: LCD digital display
5. Power source: 9V (6F22 type) laminated battery
6. Volume: 160 × 60 × 27mm
7. Weight: 200 g


Model No. 10157 (HSN : 9027)
Automatic Calorimeter
Technical Parameters :

1. Joule and card unit, has the conversion function,
2. The beeping sounds, fault display with alarm function.
3. Temperature measurement range : 5°C-40°C.
4. Temperature measurement resolution : 0.001 K
5. Precision : ≤ 0.1 %
6. Voltage / Power/ Frequency :
AC220V $\pm$ 5%, 60W, 50HZ

Model No. 10557 (HSN : 9024)
Plasticity Instrument
Technical Parameters :

1. Production Capacity: 100 PCS/Month
2. Sample Size: $\Phi 28 \times 38$ Cylinder, $\Phi \leq 45$
3. Pressure Range: 0 ~ 200n; Pressure Accuracy $\leq 1\%$ (Fs)


Model No. 10657 (HSN : 9031)
Whiteness Detector
Technical Parameters :

1. Measurement range: 0—199.9%
2. display mode: digital display
3. Distribution rate: 0.1
4. measuring aperture: $\phi 30\text{mm}$
5. the test conditions: 45 / 0
6. measurement method: R457 blue whiteness
7. instrument light source: 12V/35W halogen turbid lamp
8. zero drift: ≤ 0.2
9. indication drift: ≤ 0.3
10. voltage fluctuations, stability: ≤ 0.3
- 11, side amount of repeatability: $\pm 20\%$





3-Digit

4-Digit

Model No. 3657 (HSN : 8204)
TDS Meter
Technical Parameters :

1. Model Number : HMDCOM80
2. Part Number : COM-80
3. UNSPSC Code : 41115609

Model No. 8157 (HSN : 9026)
**Digital Manometer
(Comark)**
Technical Parameters :

1. Number of Pressure Ports : 2
2. Minimum Operating Temperature : 0°C
3. Maximum Operating Temperature : +40°C
4. Over pressure Maximum : 6200mbar
5. Best Accuracy : $\pm 0.2\%$
6. Maximum Pressure Measurement : 2.1bar


Model No. 10757 (HSN : 9027)
Thermal Stability Test Apparatus
Technical Parameters :

1. Bath Temperature Accuracy : 0.02 K
2. Bath Volume : 16 litre
3. Bath Height : 480
4. Weight : 31.0000
5. Minimum Temperature : 20°C
6. Maximum Temperature : 250°C


Model No. 10857 (HSN : 6902)
Brick Thickness Measuring Instrument
Technical Parameters :

1. Largest Measuring Range (L*W) : 600x600 mm
1000x1000mm
2. Minimum Thickness Measurement : 18 mm, 25mm
3. Measurement Accuracy : ± 0.02 mm

Model No. 10957 (HSN : 7325)
Sample Ball Mill

(Make by Samay)

Technical Parameters :

1. Capacity : 50kg. / 100kg. / 150kg.
2. Material : MS
3. Type : Gear & Counter
4. Speed : 40 to 100 RPM


Model No. 1457 (HSN : 8474)
Horizontal ball mill

(Make by Samay)

Technical Parameters :

1. A New ultra-pu dress up 4 cans factory
2. Applications: Ceramics, powder, medicine and chemical equipment
3. Specification: 4 cans, 1,5l, 5l, 15l, 20l
4. Voltage: 220V, 380V needed
5. Motor power: 550w, 1.1kw, 1.5kw
6. Function: dry grinding, wet grinding
7. Speed: 80 - 100 rpm


Model No. 10357 (HSN : 8464)

Ceramic Glaze Pump
(Glaze Pull Out Pump)

Technical Parameters :

1. Motor : 2 / 3 / 5 / 7.5 HP
2. Tank Size : 100 / 200 / 300 / 500 Ltr.
& Your Requirement
3. Material : S.S.304

Model No. 57 (HSN : 8464)

Ceramic Glaze Pump
(Make by Samay)

Technical Parameters :

1. Motor : 2 / 3 / 5 / 7.5 HP
2. Tank Size : 100 / 200 / 300 / 500 Ltr.
& Your Requirement
3. Material : S.S.304


Model No. 9257 (HSN : 8464)

8 Type Ceramic Glaze Pump
(Mixture & Pump)
(Make by Samay)

Technical Parameters :

1. Motor : 2 / 3 / 5 / 7.5 HP
2. Tank Size : 100 / 200 / 300 / 500 Ltr.
& Your Requirement
3. Material : S.S.304




Model No. 557 (HSN : 8474)
Roller Grinder Machine
 (Make by Samay)

Technical Parameters :

1. Bowl size: 12.2cm diameter x 8.3cm height (4.8" dia x 3.3"H);
2. Hand Masher size: 18cm (7.1") length
Food-safe, no BPA, no lead, no mercury, elegant, no residual taste, low-maintenance
3. Double Stainless Steel: Sturdy, Easy for cleaning & dish
4. Washer : safe Great for mashing garlic, crushing & mixing spices, seeds, nuts, powders grains

Model No. 4657 (HSN : 8464)
Salary Vibrator
 (Make by Samay)

Technical Parameters :

1. Body Material : Stainless Steel
2. Size : 3x3/4x4/5x5 Feet
3. Machine Speed : 1440 rpm
4. Finish : Polished
5. Power : 3 / 4 / 5 hp


Model No. 157 (HSN : 8474)
Glaze T.R. Grinding Machine
 (Make by Samay)

Technical Parameters :

1. Structure Material : M.S.
2. Body Material : C.I. Crom
3. Grinding Capacity : 250 kg / 1 Hr.


Model No. 5057 (HSN : 3215)

Digital Ink Shaker
(Make by Samay)

Technical Parameters :

1. Bottle : 2
2. Capacity : 10 Ltr.
3. Material : M.S. Structure
4. Rotated Speed: $30 \pm 1 \text{r/min}$
5. Power Supply: AC 440V / 50 HZ

Model No. 4857 (HSN : 3215)

Digital Ink Shaker
(Make by Samay)

Technical Parameters :

1. Bottle : 4
2. Capacity : 20 Ltr.
3. Material : M.S. Structure
4. Rotated Speed: $30 \pm 1 \text{r/min}$
5. Power Supply: AC 440V / 50 HZ


Model No. 4957 (HSN : 3215)

Digital Ink Shaker
(Make by Samay)

Technical Parameters :

1. Bottle : 8
2. Capacity : 40 Ltr.
3. Material : M.S. Structure
4. Rotated Speed: $30 \pm 1 \text{r/min}$
5. Power Supply: AC 440V / 50 HZ




Model No. 4457 (HSN : 3215)

Digital Ink Shaker
 (Make by Samay)

Technical Parameters :

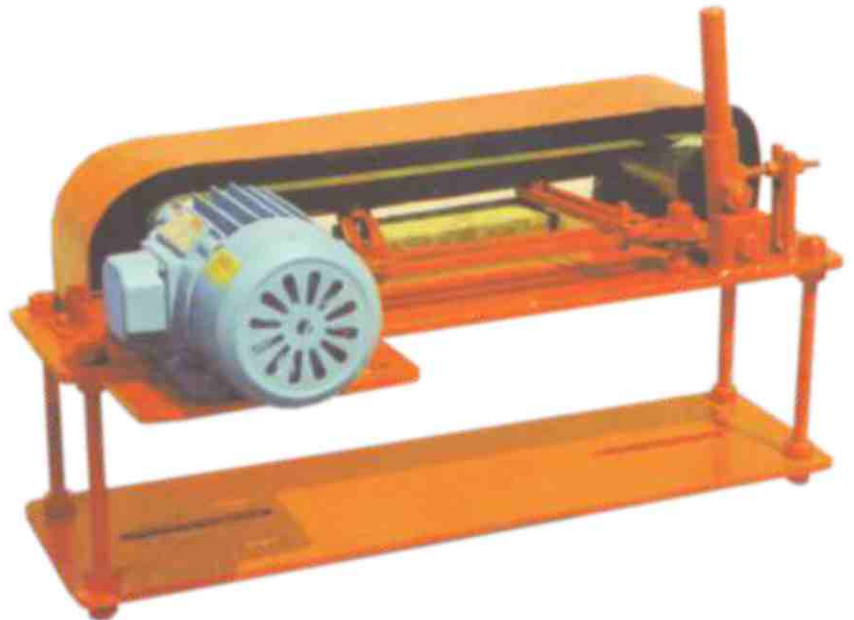
1. Bottle : 1 / 2
2. Capacity : 5 / 10 Ltr.
3. Material : M.S. Structure
4. Rotated Speed: 30 ± 1 r/min
5. Power Supply: AC 440V / 50 HZ

Model No. 9157 (HSN : 8474)

Lancening Belt
 (Make by Samay)

Technical Parameters :

1. Work : Tiles Biscuit Clean
2. Structure Material : M.S.
3. Motor : 1 Hp / 1440 rpm.


Model No. 1657 (HSN : 8474)

Glazed Line Dust Brush
 (Make by Samay)

Technical Parameters :

1. Material : Structure Body M.S.
2. Tile Biscuit Clean
3. Brush Material : Soft & Hard
4. Roll Material : Emery & Plastic
5. Motor : 0.5 Hp / 1440 rpm.
6. Size : Your Requirement


Model No. 4057 (HSN : 8474)

Tile Tuner
(Make by Samay)

Technical Parameters :

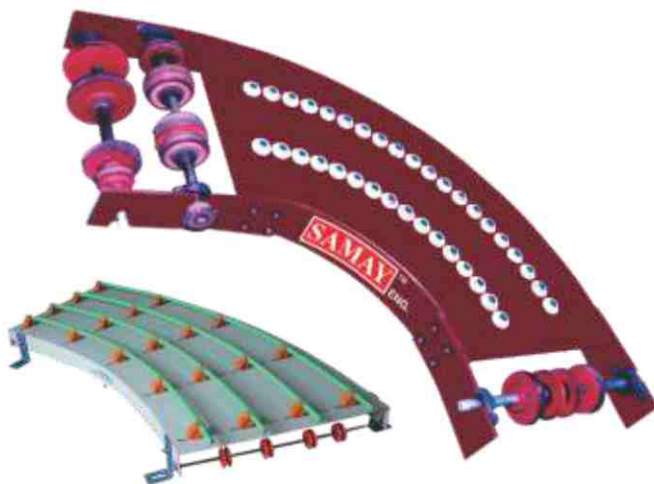
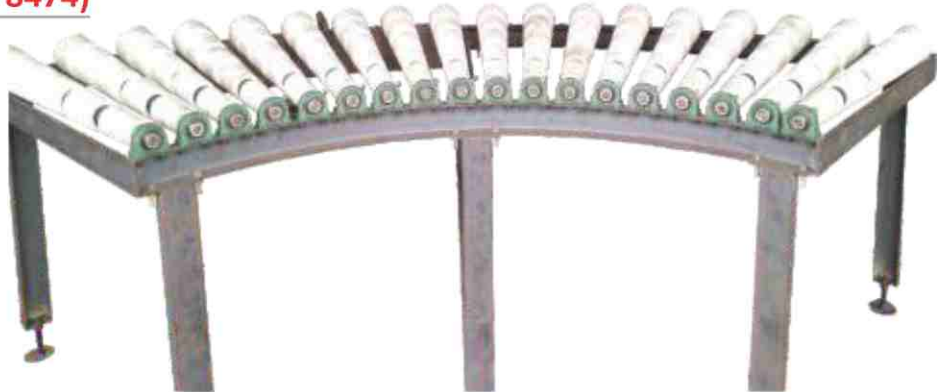
1. To make tile turn 90 degree for cleaning or other purpose of process on line.

Model No. 1157-A (HSN : 8474)

Glazed Tiles Turning Table
(Make by Samay)

Technical Parameters :

1. Function : Tile Turning
2. Roll Material: Nylon, Rubber
3. Structure: Roller Conveyor
4. Power : 440 W
5. Turning : 45 / 90 / 180 Degree & Your Requirement


Model No. 1157-B (HSN : 8474)

Glazed Tiles Turning Table
(Make by Samay)

Technical Parameters :

1. Function : Tile Turning
2. Type : Pulley & Guide
3. PU Belt Size : 12/14/16/18mm
4. Turning : 45 / 90 / 180 Degree & Your Requirement


Model No. 3357 (HSN : 8474)

Up Down Table
(Make by Samay)

Technical Parameters :

1. Material : Structure M.S.
2. Gear Motor : 1Hp
3. Function : One on One Tile
4. Size : 300x300, 300x450, 300x600,
& Your Requirement

Model No. 757 (HSN : 8474)

Conveyor idler
(Make by Samay)

Technical Parameters :

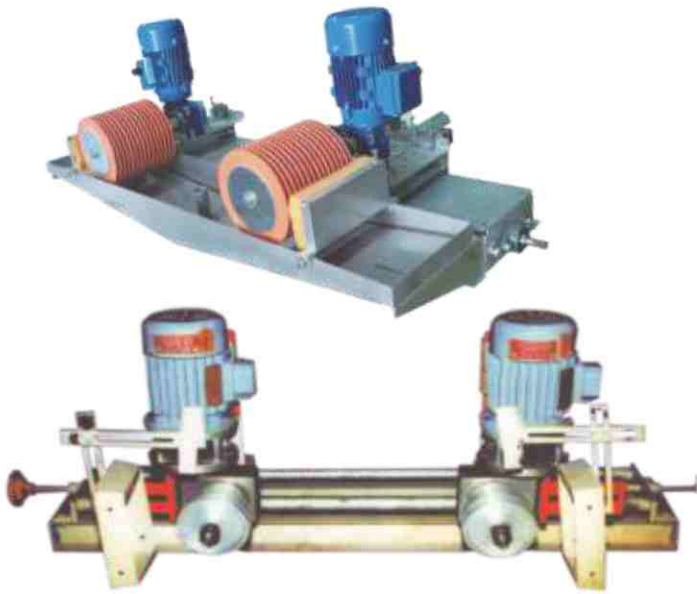
1. Used to support the conveyor belt and the load carried on the belt
2. Material : M.S.
3. Type : 3 Pcs / 2 Pcs
4. Size : Your Requirement


Model No. 1257 (HSN : 8483)

Adjustable Pulley
(Make by Samay)

Technical Parameters :

1. Material : G.I. Casting / M.S.
2. Use : Belt Speed Control
3. Size : 4" / 5" / 6" / 7"
& Your Requirement


Model No. 9357 (HSN : 8474)

Tiles Water Scraper
(Make by Samay)

Technical Parameters :

1. Material : Structure S.S.
2. Gear Motor : 0.5 Hp
3. Used : Tile Core Cleaner
4. Size : 300x300/ 300x450/ 300x600
& Your Requirement

Model No. 5857 (HSN : 8474)

Tiles Biscuit Side Grinder
(Make by Samay)

Technical Parameters :

1. Material : M.S.
2. Use : Tiles side Cleaner
3. Motor : 0.5 Hp
4. Size : 300x300/ 300x450/ 300x600
& Your Requirement


Model No. 1857 (HSN : 8474)

Tiles Wascoat Tray
(Make by Samay)

Technical Parameters :

1. Material : S.S.
2. Use : Tiles Bottom Coating
3. Size : 300x300/ 300x450/ 300x600
& Your Requirement


Model No. 3257 (HSN : 8413)

Hydraulic Lifting Trolley
(Make by Samay)

Technical Parameters :

1. Capacity : 2000/ 5000 Kg
2. Type : Movable
3. Lift Drive : Manual Hydraulic System
4. Material : M.S. Steel
5. Max. Lifting Height : 1200 mm
6. Running Mode : Moving

Model No. 8857 (HSN : 8413)

Drum Trolley
(Make by Samay)

Technical Parameters :

1. Capacity : 210 liter or 500kgs
2. Tilting angle : 0 degree to 360 degree
3. Type : Movable
4. Lift Drive : Manual / Hydraulic System
5. Material : M.S. Steel


Model No. 11257 (HSN : 8427)

Hydraulic High Lift Pallet Truck
(Make by Samay)

Technical Parameters :

1. Capacity: 2000 Kg
2. Type : Movable
3. Lift Drive : Manual / Hydraulic System
4. Material : M.S. Steel


Model No. 11357 (HSN : 8427)
Manual Stacker Truck

(Make by Samay)

Technical Parameters :

1. Capacity: 500kg
2. Max fork height: 1600mm
3. Lowered fork height: 85mm
4. Type : Movable
5. Lift Drive : Manual / Hydraulic System
6. Material : M.S. Steel

Model No. 4757 (HSN : 8427)
Heavy Duty Hand Pallet Truck

(Make by Samay)

Technical Parameters :

1. Max Lifting Height : 200 mm
2. Wheel Material : PU / Nylon
3. Load Capacity : 2-5 ton
4. Type : Movable
5. Lift Drive : Manual Hydraulic System


Model No. 11457 (HSN : 8427)
Hydraulic Scissor Lift Trolley

(Make by Samay)

Technical Parameters :

1. Load Capacity : 350 to 750 kg
2. Max. Height : 1300mm
3. Table Dimensions : 905×500×50mm
4. Wheel Type : PU / Nylon


Model No. 11557 (HSN : 8414)
Pressure Blower

(Make by Samay)

Technical Parameters :

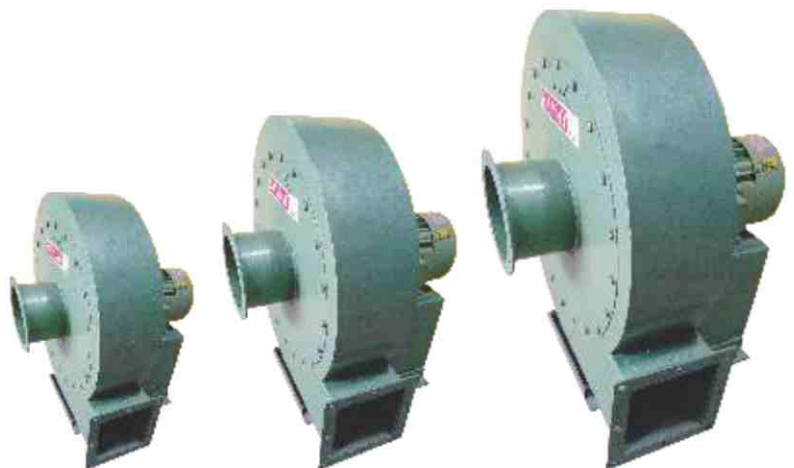
1. performance : ambient temperatures up to 75°C.
2. Motor : 2 / 3 / 5 / 7.5 / 10 HP
3. Material : M.S. Steel

Model No. 11657 (HSN : 8414)
Vacum Blower

(Make by Samay)

Technical Parameters :

1. Power : 1/2/3/5/7.5 HP
2. Material : MS / SS
3. Voltage : 220 V
4. Frequency : 50 Hz


Model No. 6457 (HSN : 8414)
Pressure Blower

(Make by Samay)

Technical Parameters :

1. Material : M.S. / Aluminium
2. Voltage : 220-240V
3. Frequency : 50 Hz
4. Phase : Single & Three Phase
5. Size : No. 50 / 60 / 70


Model No. 1557 (HSN : 8414)

Industries Fan
(Make by Samay)

Technical Parameters :

1. Height : 30 inch to 60 Inch
2. Motor : 0.5 / 1 / 2 HP
3. Speed : 1440 RPM
4. Power : Single & Three Phase
5. Material : M.S.

Model No. 4357 (HSN : 8414)

Line Cooling Pressure Fan
(Make by Samay)

Technical Parameters :

1. Height : 1000 mm to 2000 mm
2. Motor : 0.5 / 1 / 2 HP
3. Speed : 1440 RPM
4. Power : Single & Three Phase
5. Material : M.S.


Model No. 04357 (HSN : 8414)

Out Table Cooling Pressure Fan
(Make by Samay)

Technical Parameters :

1. Height : 1000 mm to 2000 mm
2. Motor : 0.5 / 1 / 2 HP
3. Speed : 1440 RPM
4. Power : Single & Three Phase
5. Material : M.S.


Model No. 4557 (HSN : 8474)

Glazed Stirrer & Mixer
(Make by Samay)

Technical Parameters :

1. Automation Type : Semi-Automatic
2. Voltage : 440 V
3. Frequency : 50 Hz
4. Speed range : 20 to 50 RPM
5. Capacity : 1000 to 10000 Kg.
6. Material : S.S.
7. Structure : M.S.
8. Motor : 1 to 10 HP

Model No. 2157 (HSN : 8474)

Glazed Stirrer & Mixer
(Make by Samay)

Technical Parameters :

1. Automation Type : Manual / Semi-Automatic
2. Voltage : 440 V
3. Frequency : 50 Hz
4. Speed range : 0 to 960 RPM
5. Capacity : 50 to 200 Kg.
6. Material : S.S.
7. Structure : M.S.
8. Motor : 1 to 5 HP


Model No. 002157 (HSN : 8474)

Glazed Stirrer & Mixer
(Make by Samay)

Technical Parameters :

1. Voltage : 440 V
2. Frequency : 50 Hz
3. Speed range : 1440 RPM
4. Capacity : 30 to 100 Kg.
5. Material : S.S.
6. Motor : 0.5 to 2 HP


Model No. 02157 (HSN : 8474)

Stirrer
(Make by Samay)

Technical Parameters :

1. Material : S.S.
2. Capacity : 10 / 30 / 50 Kg.
3. Gear Motor : 0.5 / 1 HP
4. Speed : 30 to 60 RPM

Model No. 5157 (HSN : 8474)

P.O.P. Mixture
(Make by Samay)

Technical Parameters :

1. Capacity : 200 Ltr.
2. Material : S.S.
3. Speed: 300 to 500 RPM
4. Motor : 1.5 to 3 HP


Model No. 0002157 (HSN : 8474)

Tank Stirrer
(Make by Samay)

Technical Parameters :

1. Capacity : 100 to 200 Ltr.
2. Material : S.S.
3. Speed: 960 to 1440 RPM
4. Motor : 0.5 to 2 HP


Model No. 4157 (HSN : 8474)

Trolley Conveyor Spray Dryer
(Make by Samay)

Technical Parameters :

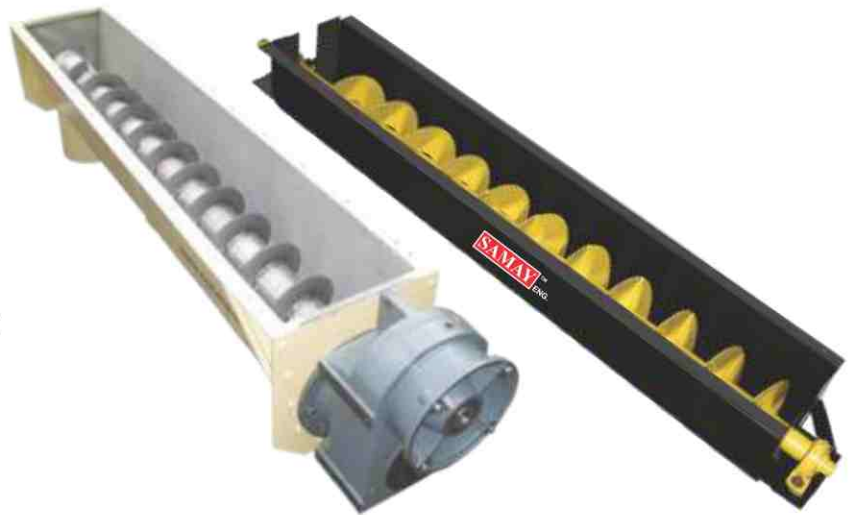
1. Material : M.S. / S.S.
2. Speed: 0 to 30 RPM
3. Power Supply: AC 440V / 50 HZ
4. Gear Motor : 0.5 HP

Model No. 257 (HSN : 8438)

Screw Conveyor
(Make by Samay)

Technical Parameters :

1. Capacity : 100 Kg.
2. Material : S.S. / M.S.
3. Automation Grade: Semi-Automatic
4. Orientation : Horizontal
5. Motor : 1 to 5 HP


Model No. 357 (HSN : 8481)

Sutter Valve
(Make by Samay)

Technical Parameters :

1. Material : M.S. / S.S.
2. Size : 3" to 30"
3. Type : Shutter System
4. Automation Grade : Manual


Model No. 9057 (HSN : 8413)

Oil Filling Pump
(Make by Samay)

Technical Parameters :

1. Material : M.S.
2. Automation Grade : Manual Hydraulic
3. Use : Hand Pump
4. Pressure Gauge : 0 to 50 Kg.

Model No. 7157 (HSN : 3923)

Plastic Palate
(Make by Samay)

Technical Parameters :

1. Material : Plastic PU
2. Size : 26"x26" / 32"x48" / 40"x48"
3. Capacity : 1000 Kg.


Model No. 8557 (HSN : 8474)

Paste Grinding Machine
(Make by Samay)

Technical Parameters :

1. Type: Crusher
2. Capacity: 100 to 150 kg/h
3. Motor : 3 HP / 1440 RPM
4. Grinding Speed : 2000 to 2800 RPM
5. Material : S.S. / M.S.


Model No. 8657 (HSN : 8474)

Simple Green M.O.R. Test
 (Make by Samay)

Technical Parameters :

1. Size : 300x300, 300x450, 300x600, 600x600, 800x800, 1000x1000, 1200x1200, 600x1200, 800x1200, 1200x2400mm & Your Requirement
2. Material : M.S.

Model No. 6857 (HSN : 7323)

Steel Bowl & Plate

Technical Parameters :

1. Material : Stainless Steel
2. Mirror Finished
3. All Size Available


Model No. 7057 (HSN : 7219)

Glaze Checker & Pickup Plate
 (Make by Samay)

Technical Parameters :

1. Material : S.S.
2. Size : 300x300, 300x450, 300x600, 600x600, 800x800, 1000x1000, 1200x1200, 600x1200, 800x1200, 1200x2400mm & Your Requirement
3. Use : Online Glaze Checking




Model No. 12057 (HSN : 8514)

Sample Roller Dryer
 (Make by Samay)

Technical Parameters :

1. Structure : Vertical
2. Working Temperature : 1200°C
3. Length size(mm): 8000mm(customized)
4. Height size(mm): 50mm/150mm(customized)
5. Type: roller kiln for ceramic tiles
6. Power(W): 50KW
7. Heating elements: Silicon carbide(SIC)

Model No. 8957 (HSN : 8474)

Mould Maker Stand
 (Make by Samay)

Technical Parameters :

1. Plate Size : 15"
2. Material : Aluminum
3. Rotation : Bearing
4. Type : Manual


Model No. 1057 (HSN : 8421)

Pressure Feed Tank (Pressure Pot)
 (Make by Samay)

Technical Parameters :

1. Material : S.S. / M.S.
2. Capacity : 10 to 200 Ltr
3. Air Inlet : 1/4"
4. Fluid Outlet : 3/8"
5. Max Pressure - Bar (psi) : 5.5 (80)



SAMAY ENGINEERING WORKS

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