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Performance through innovation

# Polymer Testing Machines





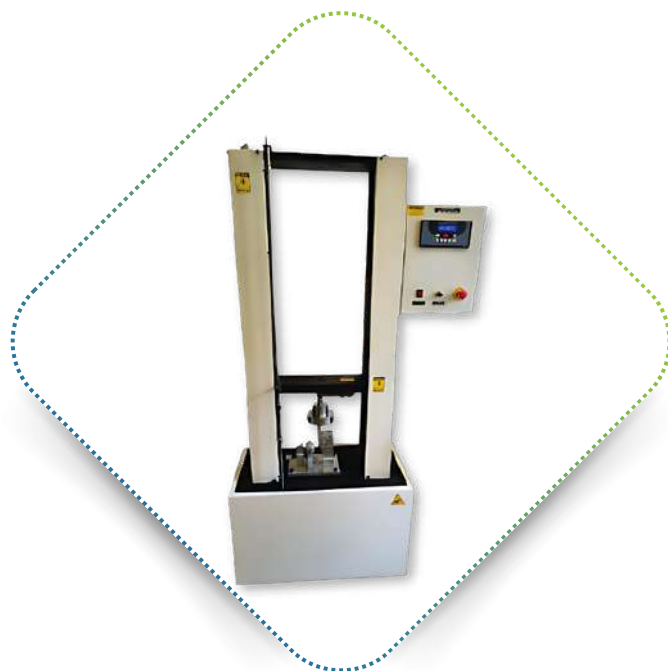
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## Tensile Testing Machine



| SPECIFICATION        |                              |
|----------------------|------------------------------|
| Load cells Capacity  | UP TO 5000 kg.*              |
| No. of load cell     | Optional One or Two          |
| Cross Travel         | up to 600 mm                 |
| Horizontal day light | 700 mm                       |
| Speed                | 1mm/Minute to 500mm/Minute   |
| Paint                | Powder coated                |
| Power                | 440 Volts, 50Hz, Three phase |

## Universal Testing Machine



| SPECIFICATION    |                              |
|------------------|------------------------------|
| Load capacity    | UP TO 5000 kg.*              |
| No. of load cell | One                          |
| Cross Travel     | up to 700 mm                 |
| Speed            | 1mm/Minute to 500mm/Minute   |
| Paint            | Powder coated                |
| Power            | 440 Volts, 50Hz, Three phase |

## Puncture Resistance Tester Manufacturers



| SPECIFICATION           |  |
|-------------------------|--|
| Load Capacity           | 20 kg to 5000 Kg                                     |
| Speed                   | Variable with AC frequency drive                     |
| Speed                   | 1 TO 100 mm/min                                      |
| Minimum Grip Separation | 25 mm  |
| Maximum Grip Separation | 700 mm   |
| Puncture grip           | 01 Set   |
| Extension meter         | Least count of 1 mm through proximity/encoder switch |
| Paint                   | Powder Coating                                       |
| Power                   | 230 V / 50 Hz & 440V Ac/ 3 phase, + N, E.            |



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### Sealing / Bond / Peel Strength Tester

#### SPECIFICATION

|                  |                            |
|------------------|----------------------------|
| Load Capacity    | 50 Kg*                     |
| No. of load cell | One                        |
| Cross Travel     | 500 mm                     |
| Speed            | 1mm/Minute to 500mm/Minute |
| Paint            | Powder coated              |
| Power Supply     | 1 Phase, 230V Ac, 50 HZ    |



### Tensile With C.O.F Tester

#### SPECIFICATION

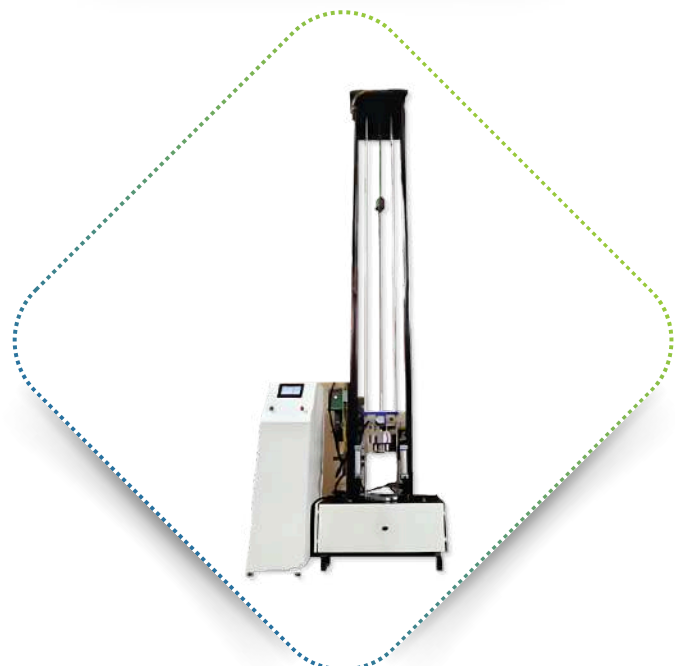
|                      |                  |
|----------------------|------------------|
| Load Cell 1 Capacity | 1000 Gram        |
| Loadcell 2 Capacity  | 20 Kgf           |
| COF Test Assembly    | 01 Set           |
| Tensile Grip         | 01 Set           |
| Pre-Set Speed        | 10 TO 500 mm/min |
| No. Of load cell     | One              |
| Paint                | Powder Coating   |
| Power                | 230V Ac / 50 HZ  |



### Motorised Impact Tester (UL-651)

#### SPECIFICATION

|                                      |                                 |
|--------------------------------------|---------------------------------|
| The impact height may be set between | 100mm to 3350mm                 |
| Height error                         | ±3mm                            |
| Striker rising speed                 | 12m/min                         |
| Striker weight                       | 9.1kg (?51) and 34kg (?150)     |
| Test specimen {outside diameter?}    | Powder Coating                  |
| Length                               | 3350mm                          |
| Operation                            | Automatic                       |
| Pneumatic Cylinder                   | 02 Nos - 50 x 160 mm            |
| Solenoid Pneumatic Valve             | ¼ Bsp thread and 5/2 Connection |
| Base and Top Structure               | 16 mm M.s Plate                 |
| Paint                                | Powder Coating                  |
| Power                                | 230 V AC/ 50 Hz                 |





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## Auto Melt Flow Index Tester



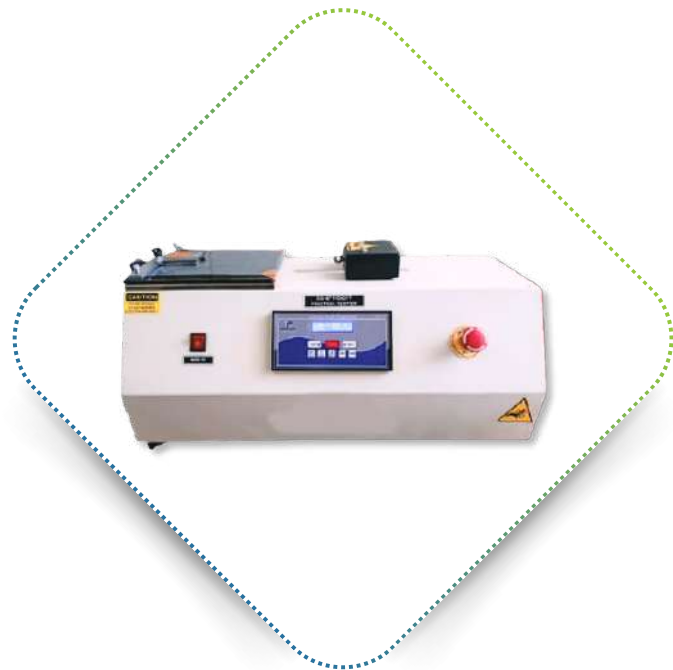
### SPECIFICATION

|                        |   |
|------------------------|---|
| Temperature Controller | Microprocessor based Digital Temperature  |
| Accessories            | Orifice, Piston, Material charger, Barrel Cleaner, Orifice cleaner, Sample Cutter                               |
| Weights                | 2.16 Kg & 5 Kg hard chrome plated weights   |
| Amperes                | 4 Amps  |
| Paint                  | Powder coated   |
| Power supply           | 230 Volts, 50Hz   |
| Timer                  | Microprocessor based Digital Timer With range up to 999.9 Seconds and having Preset facility and Buzzer output. |

## Co-Efficient Friction Tester

### SPECIFICATION

|                |                                    |
|----------------|------------------------------------|
| Capacity       | Up to 9.999 kg.                    |
| Direct Display | Static and kinetic friction values |
| Speed          | 150mm/minute                       |
| Weight of sled | 200 grams                          |
| Accessories    | Three nos. of S.S templates        |
| Paint          | Powder coated                      |
| Power supply   | 230 Volts, 50Hz, Single Phase      |



## Digital Hydrostatic Pressure Tester

### SPECIFICATION

|                 |  |
|-----------------|--|
| Pressure Range  | 0 – 100 bar*   |
| Pressure Input  | Through compressed air having pressure upto 5 kg/cm.sq |
| Pressure Output | Through hydro-pneumatic pump                           |
| No. of Stations | 8 nos  |
| Time Range      | 0 – 999.9 hours  |
| Paint           | Powder coated  |
| Power supply    | 230 Volts, 50Hz, Single Phase                          |





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## Hot Air Oven

### SPECIFICATION

|                             |                              |
|-----------------------------|------------------------------|
| Size of the Working Chamber | 12 inch X 12 inch X 12 inch* |
| Material of Construction    | M.S.                         |
| Temperature Range           | Ambient to 250°C             |
| Paint                       | Powder coated                |
| Power Supply                | 230 Volts, 50Hz              |



## Motorized Notch Cutter

### SPECIFICATION

|                |                               |
|----------------|-------------------------------|
| Depth of Notch | Up to 5 mm                    |
| Range          | 0-25mm with L.C of 0.01 mm    |
| Sample Size    | 63.5 x 12.7                   |
| Cutting angle  | 45 degree                     |
| Motor          | 1/5 HP, Single Phase          |
| Applications   | Plastic Sheets                |
| Paint          | Powder coated                 |
| Power          | 220 Volt, 50 Hz, Single Phase |



## Moisture Analyzer

### SPECIFICATION

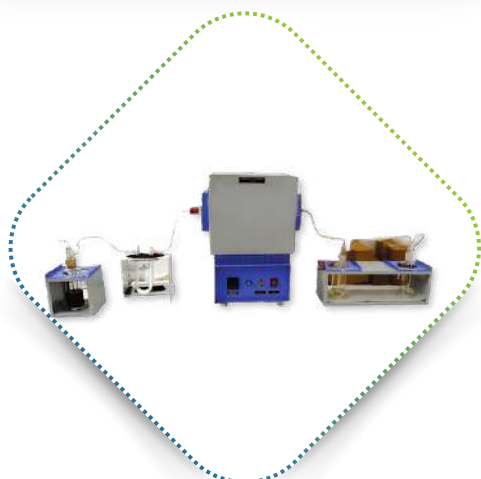
|  |               |
|--|---------------|
| Halogen or infrared (AGS/IR) radiators |               |
| Graphical display                      |               |
| Text menu                              |               |
| Drying chart displaying                |               |
| Reports edition with computer keyboard |               |
| Power                                  | 230 VAC/50 HZ |
| Capacity                               | 60g - 110g    |



## Carbon Black Content Tester

### SPECIFICATION

|                         |                     |
|-------------------------|---------------------|
| Temperature Range       | Ambient to 800 C    |
| Temperature Least Count | 1 C, Accuracy + 5 C |
| Type of sensor          | K type              |
| PID Controller make     | PPI Omnix +48       |
| Paint                   | Powder coated       |
| Power supply            | 230 Volts, 50Hz     |



## Mufele Furnace

### SPECIFICATION

|                         |                     |
|-------------------------|---------------------|
| Inner Chamber Size      | 9" x 4" x 4"        |
| Temperature Range       | Ambient to 900 C    |
| Temperature Least Count | 1 C, Accuracy + 5 C |
| Insulation              | Glass wool          |
| Type of sensor          | K type              |

## Heat Seal Tester

### SPECIFICATION

|                        |  |
|------------------------|--|
| Temperature zone       | Two zone   |
| Controller             | Auto tuned PID controller with temperature range |
| Clamping Jaws          | One fixed and second movable by pneumatic action |
| Adjustable temperature | 0- 199.9°C(Digital P.I.D Controller)             |
| Adjustable dwell time  | 0-9.99 seconds (Digital Display)                 |
| Sealing Depth          | 6mm / 8 mm 1 to mm / 12 mm or as desired.        |
| Sealing Length         | 2 / 4 / 6 / 8 / 10 / 12 Inches or as desired     |
| Power requirement      | 230 Volts, 60 Hz, Single phase - 16ampere        |



## Impact Tester

### SPECIFICATION

|                              |                                     |
|------------------------------|-------------------------------------|
| Height of fall               | 500mm, 1000mm and 2000mm            |
| Weight of striker            | 250 grams, 500 grams and 1000 grams |
| Material of striker          | S.S                                 |
| Angle of "V" block           | 120°                                |
| Release mechanism of striker | Manual                              |
| Paint                        | Powder coated                       |





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## V-ICAT Softening Point Apparatus

### SPECIFICATION

|                          |  |
|--------------------------|--|
| Temperature Range        | From ambient to 300 °C                     |
| No of Stations           | With Options Of 2 Stations to 6 Stations   |
| Material of construction | Inner bath: S.S                            |
| Outer body               | M.S  |
| Rate of heating          | 120 °C / hour and 50 °C / hour             |
| Sensor                   | Range up to 10mm with resolution of 0.01mm |
| Paint                    | Powder coated                              |
| Power                    | 230 Volts, 50Hz, single phase              |



## Free Falling Dart Impact Tester For Film

### SPECIFICATION

|                          |  |
|--------------------------|--|
| Material of construction | S.S                                    |
| Counter                  | Digital counter 9999 count             |
| Weights                  | 5 gram to 500 gram (Aluminium and S.S) |
| Paint                    | Powder coated                          |
| Power                    | 230 V AC/50 Hz                         |

## Humidity Chamber

### SPECIFICATION

|                             |                                     |
|-----------------------------|-------------------------------------|
| Size of the working chamber | 18 inch X 18 inch x 24 inch*        |
| Material of construction    | Inner bath : S.S / Outer body : M.S |
| Humidity Range              | 20% RH to 95% RH                    |
| Temperature Range           | 10°C to 85°C                        |
| Paint                       | Powder Coated                       |
| Power                       | 230 Volts, 50 Hz, Single phase      |





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## Digital Density With Micro Balance



### SPECIFICATION

|                        |                               |
|------------------------|-------------------------------|
| Weighing balance Range | 220 grams                     |
| Resolution             | 1 milligram or 0.1 mg         |
| Accessories            | Beaker, stand sinker & thread |
| Paint                  | Powder coated                 |
| Power                  | 230 Volts, 50Hz, single phase |

## Opacity Tester

### SPECIFICATION

|                |                             |
|----------------|-----------------------------|
| Range          | 0 – 99.9 % opaque           |
| Direct display | % opaque                    |
| Paint          | Powder coated               |
| Power          | 230 V AC/50 Hz single phase |



## IZOD / CHARPY Tester

### SPECIFICATION

|                             |   |
|-----------------------------|---|
| Capacity                    | Up to 25.00 Joules  |
| Release angle of Pendulum   | 150 degree  |
| Range of Four Scales        | 0-2.71 Joules, 0-5.42 Joules, 0-10.84 Joules, 0-21.68 Joules and 0-25.00 Joules |
| Minimum resolution on Scale | 0.02 Joule, 0.05 Joule, 0.1 Joule, 0.2 Joule and 0.2 Joule respectively         |
| Paint                       | Powder coated   |
| Power                       | 230 Volts, 50 Hz, Single phase  |







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## E.S.C.R Tester

### SPECIFICATION

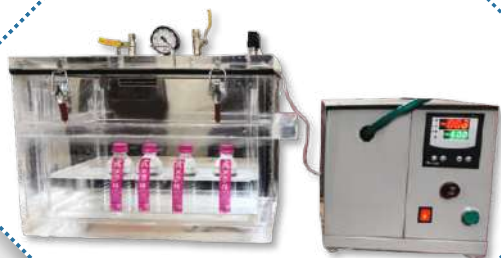
|                   |   |
|-------------------|---|
| Temperature Range | 0-200 °C  |
| Timer range       | 999.9 hours   |
| Accessories       | Cutting die, nicking jig, bending cum transfer tool, specimen holder, test tube & rubber cork |
| Water circulation | Through induction motor with stirrer  |
| Inner Body        | S.S Body  |
| Outer Body        | M.S Body  |
| Testing capacity  | 6 tests at a time   |
| Paint             | Powder coated   |
| Power             | 230 Volts, 50Hz, single phase.  |



## Vacuum Leakage Tester

### SPECIFICATION

|  |
|--|
| Vacuum adjustable up to -760 mm-Hg                                   |
| Box made of polished transparent PMMA (very rugged)                  |
| Easy to use and safe   |
| 2 stage vacuum and holding time setting Accuracy 0.5% of the measure |
| Delivered with vacuum generator                                      |
| Customised Box with dimensions upon request                          |



## Digital Bursting Strength Tester

### SPECIFICATION

|                    |   |
|--------------------|---|
| Capacity           | 40Kg/ Cm2   |
| Display resolution | 0.0 1Kg/ Cm2  |
| Pump Flow Rate     | 95 + 5 ml/min for paper, 170 + 15 ml/min  |
| Least Count        | 0.1kg/cm2   |
| Accuracy           | + 1% of Read Out Value  |
| Accessories        | 11 No Diaphragm No Aluminum Foil For calibration,<br>1 No Spanner(key)<br>1 No power cable,<br>1 bottle Oil |





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## GSM Weighing Balance With Round Cutter



### SPECIFICATION

|               |                                    |
|---------------|------------------------------------|
| Range         | 0 to 300 gram                      |
| L.C           | 0.01 Gram                          |
| Template Size | 100 x 100 mm <sup>2</sup> (Square) |
| Power Supply  | 230 V AC/50Hz                      |

## Lab Model Hydraulic Compression Moulding Press

### SPECIFICATION

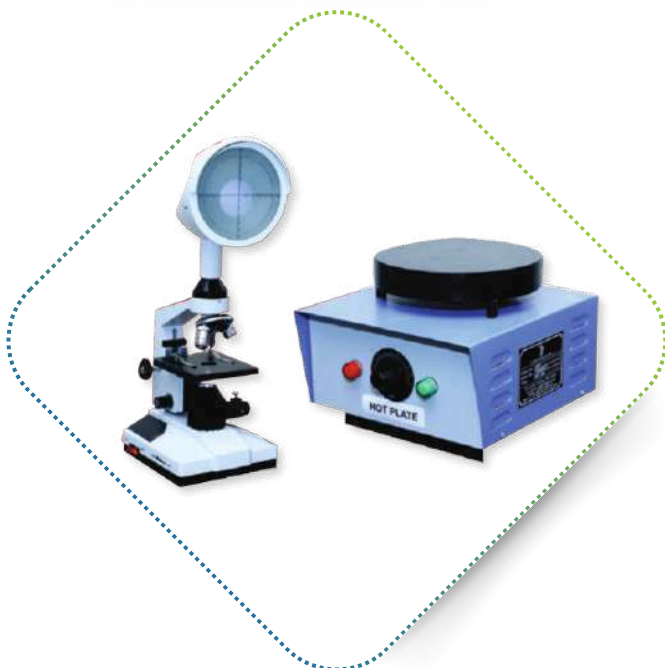
|                             |  |
|-----------------------------|--|
| Main Body                   | 0 – 99.9 % opaque  |
| Platen Size                 | % opaque   |
| Maximum Temperature Range   | ambient to 300 C   |
| Cylinder Stock              | 200 mm   |
| Heating Load                | 1.2 Kw/Platen  |
| Maximum Pressure            | 120 bar<br>Hydraulic Cylinder for making sheets<br>Limit switch for cutting of flower stock  |
| Spare Die For Making Sheet  | 2 mm, 3mm, 4mm<br>Pressure switch for maintain pressure<br>Proximity sensor for double safety purpose<br>Solenoid vale with relay for forward and reverse<br>Platen type heater for heating the granules |
| Corrugated Pipe For Cooling | 04 No's (2 meter)<br>Hydraulic power pack for operating machine  |
| Motor Capacity              | 2 Hp Digital PID Temperature Controller  |
| Controller Make             | Selec  |
| Digital Timer Make          | Selec  |
| Power Supply                | 380 V AC / 60 Hz +N, E   |



## Carbon Black Dispersion Tester

### SPECIFICATION

|                   |                                   |
|-------------------|-----------------------------------|
| Temperature range | Ambient to 200°C                  |
| Paint             | Powder coated                     |
| Power             | 230 Volts, 50 Hz,<br>Single phase |





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## Hydraulic Density Press

### SPECIFICATION

|                        |                                 |
|------------------------|---------------------------------|
| Temperature Controller | For Both Platens                |
| Temp. Range            | 200 Deg C                       |
| Pressure               | 10 Tons                         |
| Pressure Gauge         | Dial Indication                 |
| Cooling                | Chilled water                   |
| Pressure by            | Manual hydraulic jack of 10 ton |
| Paint                  | Powder coated                   |
| Power                  | 230 VA/C, 50 Hzs                |



## Oil Bath For Reversion Test

### SPECIFICATION

|                          |   |
|--------------------------|---|
| Material of construction | M.S   |
| Inner Body               | S.S   |
| Temperature Range        | Ambient to 250°C  |
| Least Count              | 0.10C   |
| Size                     | 4ft. X 1ft. X 1.5ft., 4ft. X 3ft. X 1.5ft., 6ft. X 4ft. |
| Paint                    | Powder coated   |
| Power                    | 230 V AC/50Hz, 440 V AC/3 Phase                         |



## Freezer

### SPECIFICATION

|                          |                |
|--------------------------|----------------|
| Material of construction | S.S            |
| Inner Body               | S.S            |
| Temperature Range        | Ambient to -5  |
| Paint                    | Powder coated  |
| Power                    | 230 V AC/50 Hz |



## Vaccum Oven

### SPECIFICATION

|                              |                    |
|------------------------------|--------------------|
| Temperature Controller Range | Ambient to 95°C    |
| Vacuum Range                 | As per Requirement |
| Body                         | M.S                |
| Paint                        | Powder coated      |
| Power Supply                 | 230 V Ac/50Hz      |

## Digital Dichloromethane Tester For PVC Pipe

### SPECIFICATION

|                          |                                |
|--------------------------|--------------------------------|
| Temperature Controller   | Up to 120°C                    |
| Inner water tank Size    | 450mm x 450mm x 450mm (LxBxH)  |
| Outer size of water bath | 500mm x 500mm x 500mm (LxBxH)  |
| Material Construction    | Inner S.S. and outer M.S. body |
| Circulation              | Through Reputed Make Motor     |
| Paint                    | Powder Coated                  |
| Power                    | 230V AC, Single Phase          |



## Hot and Cold - Water Bath

### SPECIFICATION

|                        |   |
|------------------------|---|
| Temperature Controller | Digital PID Controller With Range Up to 95  |
| Size Of The Inner Bath | 48"X 30"X 18"                               |
| Controller Make        | Digital Controller With Range Ambient To 27 |
| Circulation            | Water Pump                                  |
| Insulation             | PUF With Insulated Hydraulic Door           |
| Temperature Range      | Ambient To 20                               |
| Paint                  | Powder Coating                              |





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## Digital Viscosity Bath

### SPECIFICATION

|                   |                                  |
|-------------------|----------------------------------|
| Temperature Range | 20 °C to 150 °C                  |
| Control Accuracy  | +0.05 C or 0.25% of FS           |
| Resolution        | 0.1 \ 0.01° C                    |
| Chamber Size      | 200 x 260 x 350, 370 x 260 x 350 |
| LTR               | 28, 40                           |
| Suitable For      | 4 VM, 6VM                        |
| Power             | 230V AC/Single Phase             |



## Dumbbell Press (5T)

### SPECIFICATION

|          |                   |
|----------|-------------------|
| Capacity | 5 Ton             |
| Paint    | Powder Coated     |
| Power    | Manually Operated |

## Two Roll Mill

### SPECIFICATION

|                             |  |
|-----------------------------|--|
| Main Body                   | M.S Body   |
| Roller Size                 | 150mm(D) × 250 mm (L)  |
| Nip Gap                     | 0.3 mm to 6.00 mm  |
| Heating Load                | 2.6 Kw/ Roller   |
| Drive                       | Danfoss FC-51 (2 Hp)   |
| Motor Detail                | 2HP<br>Specially Designed Displacement Meter                                   |
| Nip Gap                     | LVDT Sensor For Nip Gap  |
| Slip Ring                   | Copper Slip Rings For Transferring Heater And Temperature Inputs To Controller |
| Motor Make                  | Rotomotive   |
| Gear Box Make               | Rotomotive   |
| Gear Box                    | 20:1   |
| Temperature Controller Make | Techplast  |
| Power Supply                | 440 V AC / +N, E   |
| Paint                       | Powder Coated  |



## Flammability Tester



### SPECIFICATION

|                           |  |
|---------------------------|--|
| Specimen Size             | 1/2"X5" Horizontal And Vertical Burning Test |
| Accuracy                  | ± 2% At Full Range                           |
| Specimen Holder Angle     | 45° & 90°                                    |
| Material                  | Stainless Steel                              |
| Digital Timer Range       | 999.9 Second                                 |
| Digital Timer Least Count | - 0.1 Second                                 |
| Igniting Flame Length     | 20mm±1                                       |
| Power                     | 220V, Single Phase, 50 Hz                    |

## Four Cell Ageing Ovens

### SPECIFICATION

|             |                      |
|-------------|----------------------|
| Capacity    | 4 cell               |
| Oven Type   | Box Type             |
| Temperature | 200-300 deg. Celsius |
| Material    | Mild Steel           |
| Power       | 230 V Ac             |



## Lab Model Blown Film Plant

### SPECIFICATION

|   |                         |
|---|-------------------------|
| Special Compact Design for Lab Purpose Blown Film Plant |                         |
| 25 MM Extruder With L.D/LL. And H.M/LL. Blown Film Dies |                         |
| 25 mm Extruder with LL/LD, HM/HD                        |                         |
| PID Controls and Variable Drives                        |                         |
| Compact Panel Attached to The Machine                   |                         |
| Customised Box with dimensions upon request             |                         |
| Film width  | 25 mm to 150 mm         |
| Film Thickness  | 10 Micron to 100 Micron |
| Power   | 440 V Ac/ 3 phase       |



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## Emitter Flow Rate Variation Tester

### SPECIFICATION

|  |                   |
|--|-------------------|
| Digital Microprocessor based Pressure Controller Cum Timer |                   |
| Pressure Gauge   | 05 No's (2.5 Bar) |
| Pressure Transducer  | 10 Bar            |
| No of Sample test at one time                              | 25 Sample         |
| Water pump   | 0.5 Hp / 230 V Ac |
| Measuring Cylinder with flask                              | 25 No's           |
| Timer Range  | 999.9 minute      |
| Power  | 230 V Ac / 50 Hz  |



## Dichloromethane Bath

### SPECIFICATION

|                          |  |
|--------------------------|--|
| Temperature Controller   | Digital PID Controller with range up to 120c       |
| Inner water tank Size    | 450mm x 450mm x 450mm (LxBxH)                      |
| Outer size of water bath | 500mm x 500mm x 500mm (LxBxH)                      |
| Material Construction    | Inner S.S. and outer M.S. body with Powder Coated. |
| Cooling Load             | Cooling Through Reputed Make Compressor            |
| Circulation              | Through Reputed Make Motor                         |
| Insulation               | Glass wool   |
| Power Supply             | 230V AC, Single Phase                              |

## Hot Water Bath

### SPECIFICATION

|                                    |  |
|------------------------------------|--|
| Temperature Controller             | Ambient to 95 deg C. / accuracy: + 1°C |
| Controller make                    | PPI Omnix +48                          |
| Inner S.S chamber size             | 48" x 30" x 18"                        |
| Outer body                         | M.S.                                   |
| Load                               | 4.0 KW                                 |
| Paint                              | Powder coated                          |
| Power Supply                       | 3 phase, 440 V AC                      |
| Circulation through Crompton motor |  |



## Pouch Burst Tester

### SPECIFICATION

|               |  |
|---------------|--|
| Capacity      | 500 Kgf  |
| Least Count   | 0.1 Kgf  |
| Accuracy      | 0.2% of Full Scale (i.e. 1 Kgf)  |
| Platform Size | <ul style="list-style-type: none"> <li>• 200 x 200 mm With Max Pouch Size Of 200 x 200 x 45mm</li> <li>• 400x400 mm With Max Pouch Size Of 400 x 400 x 95mm</li> </ul> |
| Power         | 230 v Ac / 50 Hz   |

## V Notch Cutter

### SPECIFICATION

|                   |  |
|-------------------|--|
| Applicable For    | HDPE Pipe up to Ø400mm                                 |
| Cutter Type       | Hardened tool having cutting angle of 60°              |
| Cutting Ratio     | Available @ of 0.010 +/- 0.002 mm/rev/tooth            |
| Notching Capacity | Depth up to 15mm wide width of 400mm                   |
| Movement          | Horizontal & vertical movement through Induction motor |
| Paint             | Powder coated  |
| Power             | 440v AC, 3 Phase, 50 Hz                                |



## Din Abrasion Tester

### SPECIFICATION

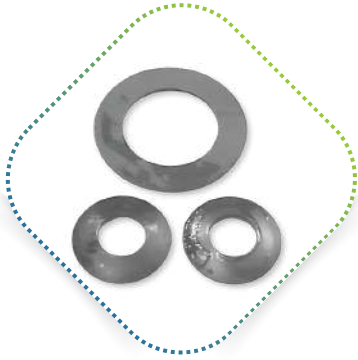
|                               |                              |
|-------------------------------|------------------------------|
| Load Weight                   | 5N,10N                       |
| Roll Dim                      | Diameter 150mm, Length 460mm |
| Rotation Speed                | 40rpm                        |
| Moving Distance Of The Holder | 4.2mm Each Rotation          |







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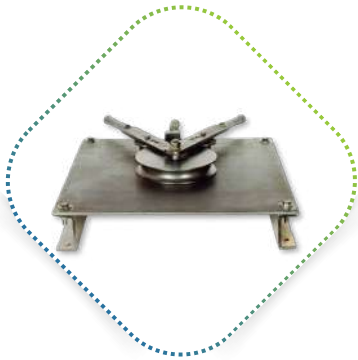
Ring Gauges For Conduits



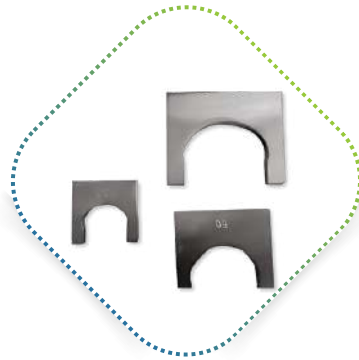
Piston Gauges For Conduit Pipes



Optical Densitometer



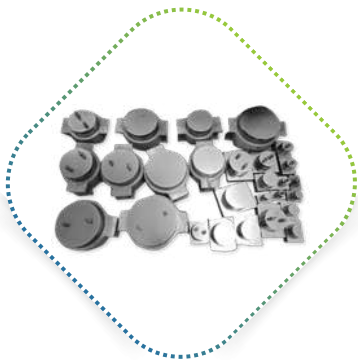
Bending Test Apparatus For Conduit Pipe



C Gauges For Conduit



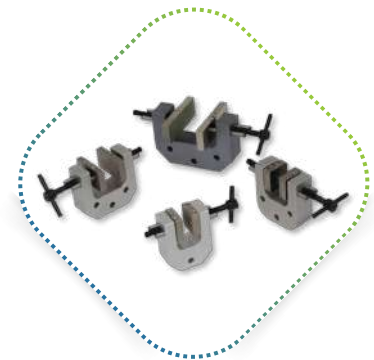
Cone Gauges For Conduit Pipe



End Caps For Pipes



Ball Point Test Apparatus



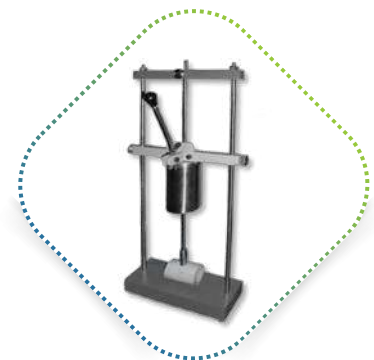
Grip Attachment



Digital Thickness Gauge



Digital Hardness Tester



Impact Tester For Conduit Pipe



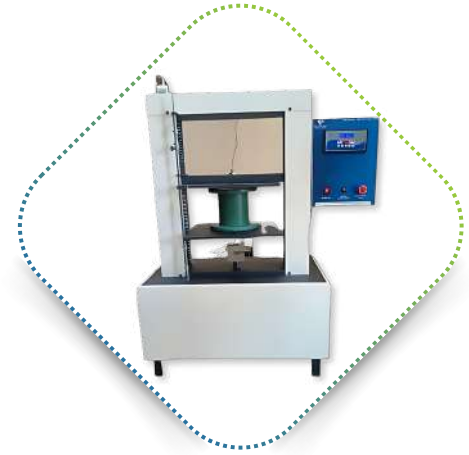
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Top Load  
Tester Machine



Yarn Tensile  
Testing Machine



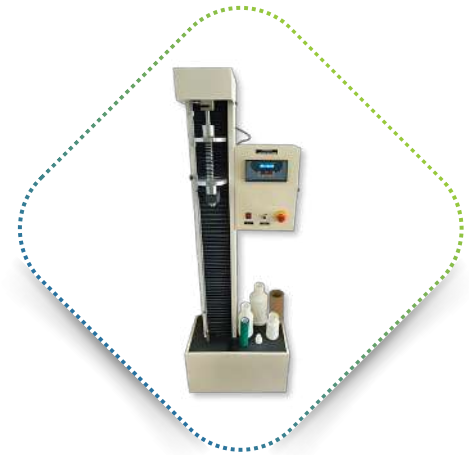
Plastic Spool  
Testing Instruments



Pipe Compression  
Strength Tester



Rubber Tensile  
Testing Machine



Spring Load  
Testing Machine



Pipe Strength  
Testing Machine



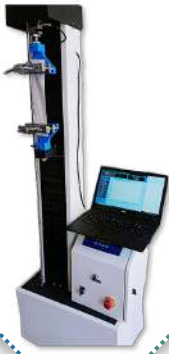
Trapezoidal Tear  
Strength Tester



Wire Tensile  
Testing Machine



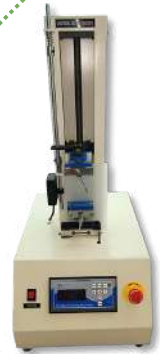
**RIKI GLOBAL**  
Performance through innovation



Fabric  
Strength Tester



Flexural Strength  
Testing Machine



Hair Strength  
Tensile Tester



Metal Tensile  
Strength Tester



MOE/MOR  
Strength Tester



Travelling  
Microscope



HDPE / PP / LDPE Drum  
Compression Tester



Pet Bottle  
Compression Tester

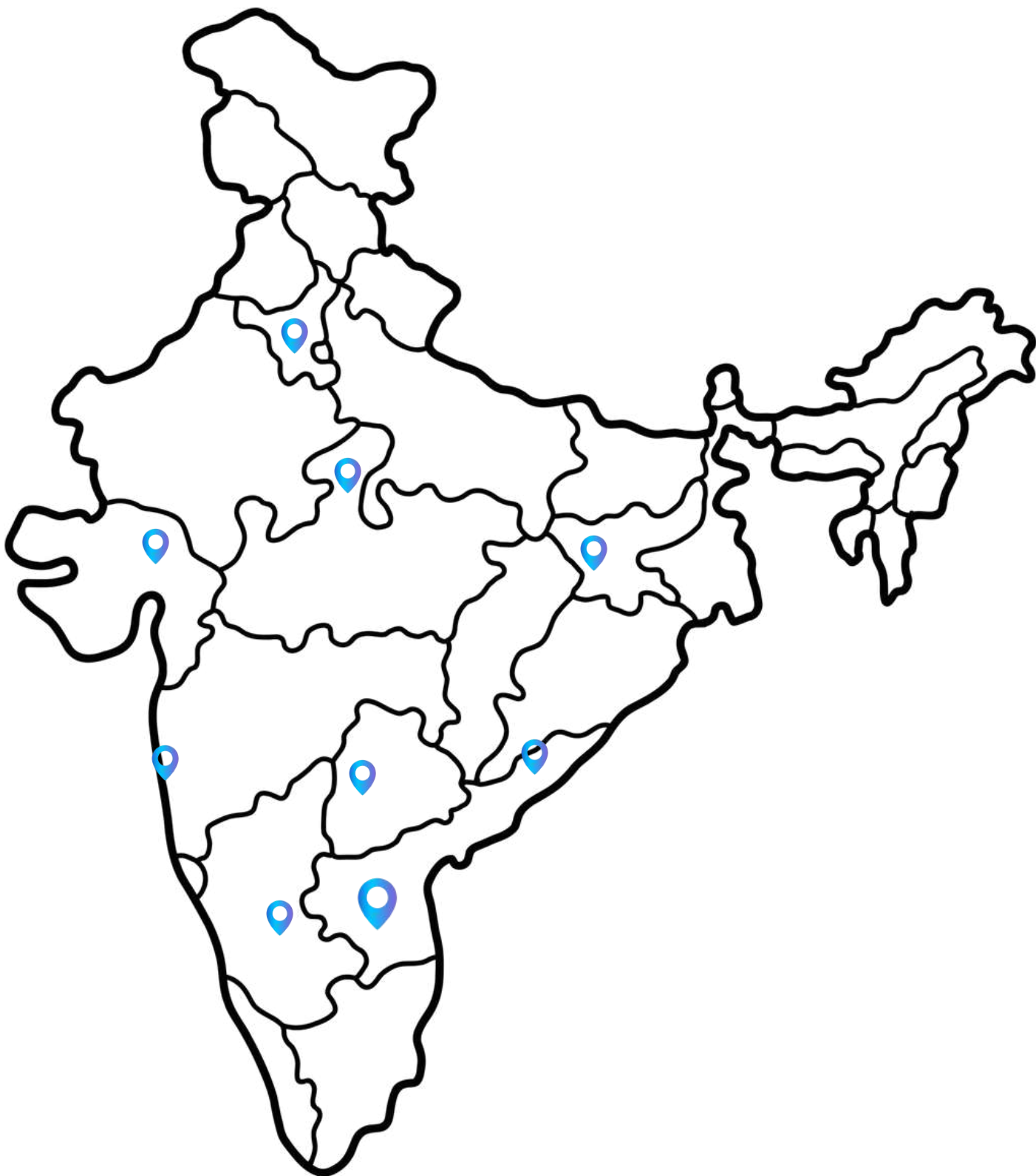


Box Compression  
Tester



RIKI GLOBAL  
Performance through innovation

# Our Supply Chain



Plot No 39, 1st Floor, Lavanya Aracade,  
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