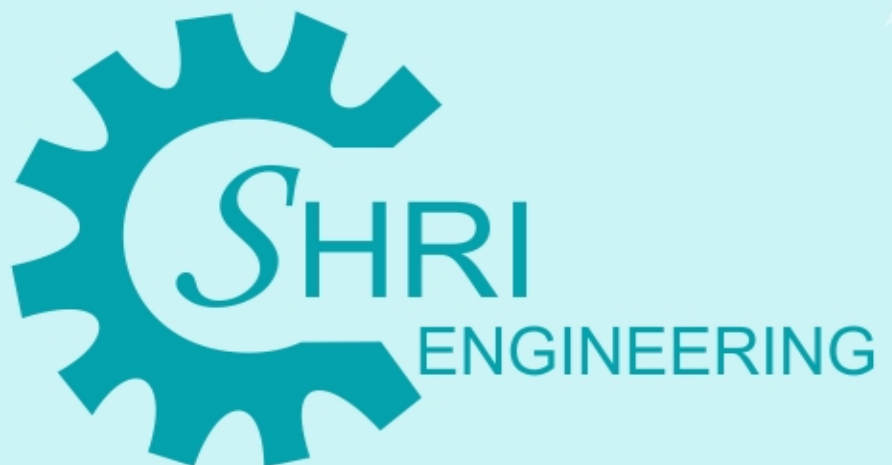




Shri Engineering holds expertise in offering a wide range of products that includes diamond indenter, standard test blocks, flat anvil, dynamic balancing machine, hot mounting molding machine and etc. We are counted among the topmost Suppliers of these products in India. The entire range that we offer is manufactured using high-quality technical constituents and the latest technology ensuring the best quality. They are highly acknowledged for their technical specifications such as robust construction, high strength, low maintenance, corrosion resistant and easy operation.



About Us

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Commenced in the year 2018, Shri Engineering is positioned at Raipur (Chhattisgarh). Under the visionary guidance of our efficient mentors, we have acquired a remarkable position in the market. Their immense knowledge helps us to provide the quality approved products to our esteemed customers.

Our Teams

We have hired a team of highly dedicated professionals who are trained as per the international quality standards. Apart from this, they work in close coordination with each other so as to maintain cordial relations with them.

Why Us?

Being a client-oriented organization, we make every effort to satisfy our clients in the most successful manner. Our entire range is examined by strict quality controllers in order to deliver a defect-free range of products to our customer's end. Besides this, there are other reasons that make us the first choice of our clients:

- 100% superior quality
- Reliable vendor base
- Efficient team of professionals
- Transparency and ethical business dealings
- Customized options available
- Nominal prices



Our Products

Diamond Indenter

Specifications

Depth Of Throat	: 105 mm
Surface	: Finished
Min Scale Value	: 0.5 HR
Measuring Range	: 20-88 HRA
Usage	: For Rockwell Hardness Testing Calibration



Standard Test Blocks

Specifications

Application	: Industrial
Usage	: Testing Machine
Available Material	: Aluminum, Iron
Diameter	: 50 mm
Dimensions	: 60 x 42 x 10 mm
Weight	: 0.19 Kg
Surface Treatment	: Polished



Flat Anvil

Specifications

Material	: Cast Iron
Flatness	: 1 μ m
Diameter	: 58mm
Description	: Flat Anvil Only
Style	: Hardened Steel, Flat
Included	: Two Probes, Conductivity Measurement Unit, Soil Test Solution, Manual



Dynamic Balancing Machine

Specifications

Mains Supply	: 230 - 415 (VAC), 50 (Hz)
Weighing Capacity	: 10-50kg
Power Source	: AC
Voltage	: 380 V AC
Frequency	: 50 Hz
Use	: Industrial



Hot Mounting Molding Machine

Specifications

Material	: Stainless Steel
Voltage	: 220-240V
Tensile Strength	: 110-440MPa
Technique	: Hot Rolled
Surface Finish	: Polished
Wire Length	: Upto 4 m



Our Products

Electronic Universal Testing Machine

Specifications

Power Required	: 415 V AC, 1500 W
Speed	: Variable 1 to 10 mm/min
Range	: 2000 kg x 1 kg least count
Material	: Metal
Feature	: Accurate measurement
Ram Stroke	: 200 mm



Digital Universal Testing Machine

Specifications

Diameter Of Rollers	: 30-50 mm
Power Source	: Electric
Voltage	: 440 V
Surface Treatment	: Color Coated
Radius Of Punch Tops	: 6-22 mm
Phase	: 3



Computerised Universal Testing Machine

Specifications

Portable	: Non Portable
Capacity (Ton)	: 100
Computer Support	: Yes
Automation Grade	: Semi-Automatic
Voltage	: 230 volt
Accuracy	: 1%



Servo Computerised Universal Testing Machine

Specifications

Approx Weight	: 1400 kg
Straining Con. Range	: 5% of 100% of Ram speed
Straining Accuracy	: +/-5% of Straining rate selected
Over All Dimension	: 1950 x 800 x 1900 mm (L x B x H)
Measuring Capacity	: 100 kN
Traverse Speed	: 300 mm/min



Electronic Compression Testing Machine

Specifications

Voltage	: 240/380 V
Automatic Grade	: Automatic
Type Of Pumping	: Electrical
Material	: SS
Phase	: 3
Loading Range	: 2000 KN
Least Count	: 1 KN



Our Products

Digital Compression Testing Machine

Specifications

Accuracy Grade	: 1
Automation Grade	: Automatic
Load Way	: Electronic Load
Is It Portable	: Non Portable
Frequency	: 50 Hz
Weight	: Up to 150 kg



Computerised Compression Testing Machine

Specifications

Power	: 1-3kw, 6-9kw
Warranty	: 2years
Load Speed	: 0.1~9.9 kn/s
Compr. Platen Size	: 160 mm
Display	: Computer
Weight	: 100-500 Kg



Electronic Tensile Testing Machine

Specifications

A.C. Drive Speed	: 5 mm / min. to 100 mm / min. OR 30 mm / min. to 500 mm / min.
Touch Pad HMI	: 7 inch
Speed Range	: 0.01 mm/min to 1000 mm/min
Reading Speed	: 10 milliseconds
Load Counts	: 20,000
Displac. Resolution	: 0.2 mm



Digital Tensile Testing Machine

Specifications

Mains Supply	: 230 - 415 (VAC), 50 (Hz)
Weighing Capacity	: 10-50kg
Power Source	: AC
Voltage	: 380 V AC
Frequency	: 50 Hz
Use	: Industrial



Computerised Tensile Testing Machine

Specifications

Capacity (Kg)	: Reading from 6 to 600 Kg
Accuracy (%)	: +1
Power Source	: Electric
Automation Grade	: Automatic
Rubber, Latex	: Peel, Adhesion & Bond Test
Textiles	: Fibre, Yarn, Thread & Fabric



Our Products

Computer Controlled Tensile Testing Machine

Specifications

Accuracy	:	+/- 1%
Material For Constr.	:	Stainless steel
Fine Load Resolution	:	4000 counts for each measuring range.
Capacity	:	Upto 10 KN
Traverse Speed	:	300 & 100mm /min.
Grade	:	Automatic



Computerised Brinell Hardness Tester

Specifications

Automation Grade	:	Automatic
Power Source	:	Electric
Net Weight	:	450 kgs (approx)
Max Test Height	:	380 mm
Mains Supply	:	415 V, 50 Hz, 3 Phase
Voltage	:	415v



Optical Brinell Hardness Tester

Specifications

Temperature	:	High Temperature
Dimension	:	520 x 215 x 700 mm
Height Of Specimen	:	175m m
Throat	:	165mm
Frequency	:	50 Hz
Voltage	:	220V



Digital Brinell Hardness Tester

Specifications

Material	:	SS
Surface Treatment	:	Paint Coated
Measuring Range	:	100-350 HBW
Hardness Range	:	8-650 HBW
Depth Of Throat	:	150 mm
Size Of Base	:	400 X 720 mm



Digital Rockwell Hardness Tester

Specifications

Application	:	Industrial
Test Force	:	0.5%
Max Height	:	280mm
Hardness Resolution	:	0.1 hr
Automation Grade	:	Automatic
Portable	:	Yes



Our Products

Optical Vickers Hardness Tester

Specifications

Machine Dimension	:	L585xW290xH860 mm
Weight	:	70 kg (Approx)
Total Loads	:	5, 10,20,30,50 kgf
Throat Depth	:	135 mm
Scale Least Count	:	0.001 mm
Power Supply	:	220 VAC, 50 Hz, 1 Phase



Computerised Vickers Hardness Tester

Specifications

Accuracy of Measurement of Load	:	+ 1%
Load Capacity	:	5, 10, 15, 20, 30, 40, & 50 kgf
Total Weight of Machine Approx	:	175 kgs
Test Height X Throat	:	245 x 120 mm
Selection of Test Loads	:	By push button
Scale Count (Mm.)	:	0.001



Micro Vickers Hardness Tester

Specifications

Distance From Indenter Center To Fuselage	:	110mm
XY Testing Table	:	Dim: 100x100 mm.
Weight	:	45 kg
Total Magnification of Microscope	:	100x (For Observation), 400x (For Measurement)
Testing Force	:	10g (0.098N), 25g (0.245N), 50g (0.49N), 100g
Power (Kw)	:	1 kw



Computerised Micro Vickers Hardness Tester

Specifications

Power Source	:	Electric
Power	:	15KW
Frequency	:	50 - 60 Hz
Voltage	:	220-380 V
Depth Of Throat	:	133 mm
Hardness	:	-HV/HK



Single Disc Polishing Machine

Specifications

Motor	:	180W 220V 50Hz.
Dimensions	:	32 X 32 X 30 Cm
Polishing Disk	:	
Rotating Speed	:	0-900Rpm
Diameter of Polishing Disk	:	200mm
Automatic Grade	:	Manual
Power (HP)	:	0.5 HP



Our Products

Double Disc Polishing Machine

Specifications

Double Disc Diameter	: 200 mm (8)
Operating On	: 220V, Single phase, AC.
Drive Motor	: 1/3 HP 12 V DC.
Speed	: Continuously variable upto 1400RPM.
Digital Speed Indicator	: 50 - 800 rpm
Frequency	: 50-60Hz



Calibration & AMC Services

We have successfully achieved a strong foothold over the domestic market offering world-class service in respect of monitor calibration services & AMC services that includes Service/Validation.



Contact Us



Mr. Popat Khot

Phase-3,KBT-355,Kabir Nagar, Raipur, Chhattisgarh, India - 492099

Mobile : +91-8349020230, +91-9403552695

Email : shriengineering@outlook.com

Website : <https://www.shriengineering.co.in>

Web Page : <https://www.exportersindia.com/shri-engineering-company6140468/>

www.shriengineering.co.in