



www.singhcrushers.com

Excellence, Innovation and Trust

MANUFACTURERS AND SUPPLIERS OF

CRUSHING

SCREENING

CONVEYING EQUIPMENTS

TURNKEY PROJECTS

PRODUCT CATALOGUE

2025 - 26

CHAIRMAN'S MESSAGE



Late S. Gurdev Singh Ji Birdi

The founder chairman of Singh Group and the motivational genius in the journey of accomplishment since 1964.

The story of SINGH is one of challenges, pioneering and trust in the future. I believe that the secret of SINGH success is 'creative wisdom', 'positive thinking' and 'unwavering drive'.

These values are extended to all of our relations with our customers and employees alike. Building on these philosophies, SINGH's aim is to provide products and services that are unrivalled in quality and performance.

We will need to take long strides and give a remarkable effort to fulfill our vision. As a key to achieve our vision, we adhere business philosophy of stable growth, technological innovation, internal harmony and co-operation.

In our long journey of manufacturing from 1964 till today, I am aware that where we stand is because of our customers and team members support and trust.

I will ensure that each team member of our organization work towards our common goal of producing quality products with customer delight.

MISSION

To design and manufacture high-quality, durable, and efficient crushing solutions that power industries worldwide. With a commitment to innovation, safety, and sustainability, we provide cutting-edge equipment that maximizes productivity while minimizing environmental impact.

Our goal is to build lasting partnerships by delivering reliable, high-performance crushers tailored to our customers' needs.

VISION

To be the global leader in crushing technology by driving innovation, enhancing operational efficiency, and promoting sustainable solutions. We envision a future where our advanced equipment revolutionizes industries, ensuring safer, smarter, and more eco-friendly material processing worldwide.



Celebrating **60 Years** of **Excellence**

For over six decades, SINGH group has been a cornerstone in the mining and quarry equipment industry, delivering unmatched quality, innovation, and expertise. Established in 1964, we have grown from humble beginnings to become a trusted leader, serving clients across domestic and international market.

Our journey of 60 years reflects a legacy of hard work, integrity, and a commitment to excellence. Throughout the years, we have continually evolved to meet the changing demands of the market, leveraging cutting-edge technology and staying ahead of industry trends.

With a rich history and a forward-thinking approach, SINGH group stands as a testament to resilience, trust, and unwavering dedication. We are proud to have contributed to shaping the landscape in mining and quarry equipment industry and look forward to continuing to serve our clients with the same passion and excellence for years to come.

SINGH group is your one-stop resource for discovering the full breadth of our innovative products and services. Designed with your needs in mind, this catalog provides detailed information to help you choose the right solutions for your business, whether in mining, construction, manufacturing, or industrial operations.



What You'll Find Inside :

Extensive Product Range

A complete overview of our offerings, including crushers, screens, feeders, conveyors, and more.

Innovative Solutions

Cutting-edge technologies and customizable options to meet your specific requirements.

Detailed Specifications

Comprehensive technical data, dimensions, and performance features to guide your selection.

Turnkey Projects

Information on our end - to - end project management services, from design to commissioning.

Industry Applications

Tailored solutions for mining, construction, recycling, and other sectors.

Why Choose Us?

Expertise You Can Trust :

Decades of experience in delivering reliable and efficient solutions.

Customer-Centric Approach :

Products and services designed to maximize your productivity and profitability.

Quality Commitment :

High-performance, durable, and sustainable solutions you can depend on.

Whether you're looking for equipment to optimize your operations or a turnkey project to bring your vision to life, our catalogue offers everything you need to get started.

**Discover the Solutions That Power Your
Success**

JAW CRUSHER

10 TPH - 350 TPH

**Powerful and Reliable
Crushing Solutions**



SINGH jaw crushers are engineered to deliver exceptional performance in primary, secondary crushing applications, combining rugged durability with high efficiency.

Designed for versatility, these crushers are ideal for processing hard, abrasive rocks and minerals across industries such as mining, construction, recycling, and quarrying.

* Product Shown is 350 TPH Single Toggle Jaw Crusher

KEY FEATURES

Why Choose Our Jaw Crushers?

High Performance :

Powerful motors and optimized design ensure reliable operation even under heavy loads.

Energy Efficient :

Advanced engineering minimizes energy consumption without compromising on output.

Safety Focused :

Equipped with protective guards and emergency stop mechanisms for safe operation.

Customizable Options :

Available in various sizes and configurations to meet specific operational needs.

Robust Construction :

Made with high-strength steel and wear-resistant components for longevity in demanding environments.

High Crushing Efficiency :

Superior crushing technology ensures maximum reduction ratios and consistent output.

Adjustable Settings :

Easily adjustable discharge openings allow precise control over product size.

Versatile Applications :

Suitable for crushing a wide range of materials, from granite and basalt to recycled concrete and slag.

Simple Maintenance :

User-friendly design ensures quick and easy maintenance to minimize downtime.

APPLICATIONS

- Primary crushing in mining and quarrying operations.
- Material reduction for construction and demolition waste recycling.
- Crushing of raw materials for aggregate production.



Contact Us Today to discover how our jaw crushers can enhance your operations with powerful performance and unmatched reliability.

PRIMARY JAW CRUSHER

Model	Jaw Opening (mm)	Feedsize (mm)	Capacity (TPH)	Weight (Kgs)	H.P.	Motor RPM	Flywheel RPM	Pulley Size (mm)
JC1407	356 x 178	125	5	2100	15	1440	350	150
JC1610	406 x 254	200	10	3150	30	1440	325	200
JC2010	508 x 254	200	20	4250	40	1440	325	200
JC2010 WB	508 x 254	200	20	4700	40	1440	350	200
JC2012	508 x 305	250	20	4700	40	1440	300	200
JC2412	610 x 305	250	30	6000	50	1440	275	200
JC2415	610 x 381	325	35	6400	60	1440	275	200
JC2418	610 x 457	400	40	6500	60	1440	275	200
JC3015	762 x 381	325	50	9000	60	1440	275	200
JC3018	762 x 457	400	60	9250	75	1440	275	200
JC3020	762 x 508	450	75	9500	75	1440	275	200
JC3624	914 x 610	550	100	14500	100	1440	275	250
JC3628	914 x 711	650	100	15000	120	1440	275	250
JC3630	914 x 762	700	120	15500	120	1440	275	250
JC4230	1067 x 762	700	150	22500	150	1440	260	250
JC4236	1067 x 914	850	200	27500	180	1440	250	300
JC5040	1270 x 1016	950	250	41000	200	1440	250	300
JC5042	1270 x 1067	1000	275	42000	250	1440	275	250
JC5048	1270 x 1219	1150	350	45000	300	1440	275	250

SECONDARY JAW CRUSHER

JC2010	508 x 254	200	20	4250	40	1440	325	200
JC2410	610 x 254	200	30	5800	50	1440	325	225
JC3010	762 x 254	200	40	8000	60	1440	325	225
JC3608	914 x 203	150	25	5500	40	1440	325	225
JC3610	914 x 254	200	25	5500	40	1440	325	225
JC4810	1219 x 254	200	55	10500	75	1440	300	250
JC4812	1219 x 305	250	60	11000	75	1440	300	250

CONE CRUSHER

60 TPH - 250 TPH

Precision Crushing with
Maximum Efficiency



KEY FEATURES

High Crushing Capacity :

Advanced crushing chamber design ensures efficient material reduction and consistent output.

Durable Build :

Constructed with high-strength steel and wear-resistant components for longevity in demanding applications.

Adjustable Settings :

Hydraulic or manual adjustment features allow precise control over product size and output.

Versatile Applications :

Suitable for crushing a wide variety of materials, including granite, basalt, limestone, and more.

Low Maintenance :

Simplified design with easily replaceable wear parts ensures minimal downtime and low operational costs.

SINGH cone crushers are engineered to deliver superior crushing performance, designed for secondary, tertiary, and quaternary applications. With robust construction and cutting-edge technology, our cone crushers are ideal for crushing hard and abrasive materials across industries such as mining, quarrying, and construction.

Why Choose Our Cone Crushers?

Optimal Performance :

Delivers excellent reduction ratios and superior end-product quality.

Energy Efficient :

Engineered to reduce power consumption while maintaining high productivity.

Enhanced Safety :

Equipped with safety features like overload protection and automated controls.

Customizable Options :

Available in multiple sizes and configurations to fit your specific crushing needs.

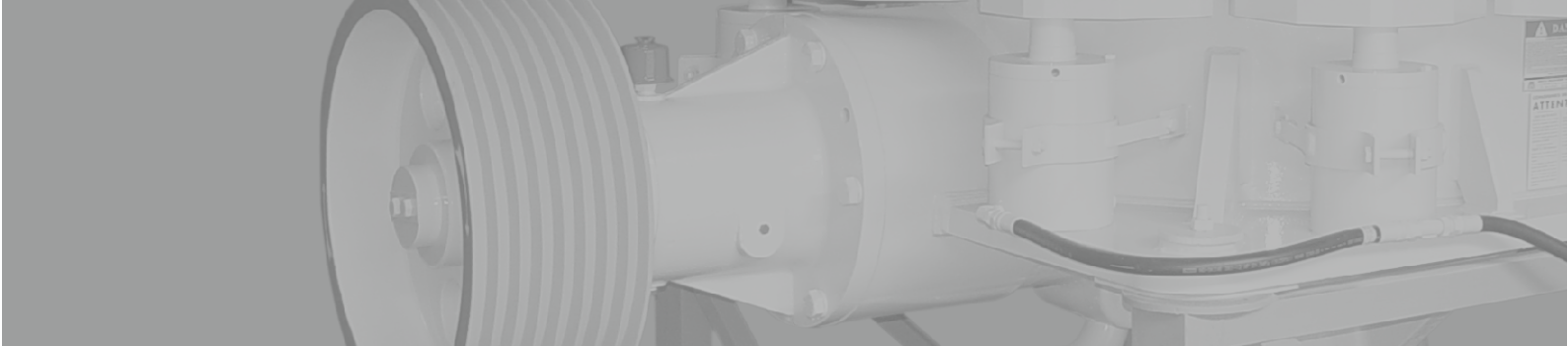
APPLICATIONS

- Secondary and tertiary crushing in mining and aggregate production.
- Fine crushing in construction and infrastructure projects.
- Crushing of raw materials for asphalt, concrete, and road construction.

Whether you're tackling hard rock or abrasive materials, our cone crushers are built to meet the demands of your operations with precision, efficiency, and durability.



Contact Us Today to explore how our cone crushers can elevate your crushing performance.



GP SERIES - 50 to 75 TPH

Model	Maximum Feedsizes (mm)	Min. Discharge Opening	Weight (Kgs)	H.P.	Motor RPM
SMCC 600	95	10	5300	50-60	630
SMCF 600	72	6			

HP SERIES - 100 to 120 TPH

Model	Maximum Feedsizes (mm)	Min. Discharge Opening	Weight (Kgs)	H.P.	Motor RPM
SMCC 1000 HN	160	13	11800	120-150	630
SMCF 1000 HN	115	10			
SMCS 1000 HN	80	8			
SMCSS 1000 HN	50	6			

GP SERIES - 100 to 120 TPH

Model	Maximum Feedsizes (mm)	Min. Discharge Opening	Weight (Kgs)	H.P.	Motor RPM
SMCC 1000	160	13	10800	120-150	630
SMCF 1000	115	10			
SMCS 1000	80	8			
SMCSS 1000	50	6			

HP SERIES - 150 to 180 TPH

Model	Maximum Feedsizes (mm)	Min. Discharge Opening	Weight (Kgs)	H.P.	Motor RPM
SMCC 1150 HN	180	13	16250	150-180	610
SMCF 1150 HN	130	10			
SMCS 1150 HN	90	10			
SMCSS 1150 HN	60	6			

GP SERIES - 150 to 175 TPH

Model	Maximum Feedsizes (mm)	Min. Discharge Opening	Weight (Kgs)	H.P.	Motor RPM
SMCC 1150	180	13	15500	150-180	610
SMCF 1150	130	10			
SMCF 1150	90	10			
SMCSS 1150	60	6			

HP SERIES - 175 to 215 TPH

Model	Maximum Feedsizes (mm)	Min. Discharge Opening	Weight (Kgs)	H.P.	Motor RPM
SMCC 1300 HN	200	16	22250	175-215	610
SMCF 1300 HN	150	13			
SMCS 1300 HN	102	10			
SMCSS 1300 HN	70	8			

GP SERIES - 200 to 250 TPH

Model	Maximum Feedsizes (mm)	Min. Discharge Opening	Weight (Kgs)	H.P.	Motor RPM
SMCC 1300	200	16	22300	175-215	610
SMCF 1300	150	13			
SMCS 1300	102	10			
SMCSS 1300	70	8			

CC - Coarse Line | CF - Fine Liner | CS - Short Head | CSS - Ultra Fine Shorthead

HORIZONTAL SHAFT IMPACTOR

Precision Impact Crushing
for Maximum Productivity

SINGH Horizontal Shaft Impactors (HSI) are designed to deliver superior performance in material reduction and shaping. Combining innovative design with durable construction, our HSI are the perfect choice for industries such as mining, construction, recycling, and quarrying.



KEY FEATURES

Why Choose Our HSI?

Enhanced Productivity :

Optimized design delivers consistent performance with high reduction ratios.

Energy Efficient :

Engineered to minimize energy consumption while maximizing output.

Safety-First Design :

Equipped with protective features and user-friendly operation for enhanced safety.

Customizable Options :

Available in various sizes and configurations to meet specific operational requirements.

High-Performance Crushing :

Advanced impact technology ensures efficient material breakage and excellent particle shape.

Rugged Construction :

Built with wear-resistant materials to handle abrasive and tough materials with ease.

Adjustable Settings :

Flexible rotor speed and adjustable curtains for precise control of output size and product shape.

Versatile Applications :

Ideal for processing a wide range of materials, including limestone, concrete, asphalt, and aggregates.

Low Maintenance :

Simplified design with easily replaceable wear parts for reduced downtime and maintenance costs.



APPLICATIONS

- Secondary and Tertiary crushing in mining and quarrying operations.
- Shaping and sizing aggregates for road construction and infrastructure projects.
- Recycling of construction and demolition waste.

Whether you need reliable primary crushing or superior material shaping, our Horizontal Shaft Impactors are the trusted solution for efficiency, durability and performance.



Contact Us Today to learn how our HSIs can power your crushing needs.

SECONDARY STAGE

Model	Discharge Opening (mm)	Feed Size (mm)		Capacity (TPH)	Weight (Kgs)	H.P.	Motor RPM	Flywheel RPM	Pulley Size
		Min.	Max.						
SH 3416	400 x 500	20	60	30	6000	60	1440	550 - 650	8 - 3C
SH 3432	385 x 700	60	100	75	8000	75	1440	650 - 750	11 - 4C
SH 4230	450 x 880	80	120	120	13000	150	1440	650 - 750	14 - 5C
SH 4242	450 x 1140	100	150	180	15000	180	1440	650 - 750	14 - 5C
SH 5042	550 x 1250	175	250	225	20000	240	1440	650 - 750	10 - 5D

TERITARY STAGE

Model	Discharge Opening (mm)	Feed Size (mm)		Capacity (TPH)	Weight (Kgs)	H.P.	Motor RPM	Flywheel RPM	Pulley Size
		Min.	Max.						
TH 3432	385 x 700	20	40	30	6000	120	1440	750 - 850	11 - 4C
TH 4216	450 x 880	60	80	80	10000	150	1440	750 - 850	14 - 4C
TH 4230	450 x 880	60	100	100	13000	215	1440	750 - 850	14 - 4C

* Production capabilities depend on volume facts like row material inputs etc.

VERTICAL SHAFT IMPACTOR

Precision Crushing for
Superior Durability

SINGH Vertical Shaft Impactor (VSI) is a state-of-the-art crusher designed to provide efficient, reliable, and high-performance crushing solutions for a wide range of applications. Its advanced design and robust construction make it ideal for producing high-quality aggregates, sand, and finely crushed materials.



BENEFITS

- Produces superior-quality cubical-shaped output for use in concrete and asphalt.
- Reduces waste by turning low-value materials into premium products.
- Streamlines production with easy integration into existing processing plants.
- Enhances profitability with low downtime and high throughput.



KEY FEATURES

High Crushing Efficiency :

Delivers excellent performance with high reduction ratios and uniform product gradation.

Durable Build :

Constructed with wear-resistant materials for long-lasting operation in demanding environments.

Versatile Applications :

Suitable for use in construction, mining, recycling, and industrial mineral processing.

Customizable Design :

Available in multiple configurations to suit various material requirements and production capacities.

Low Operational Costs :

Energy-efficient operation with minimal maintenance needs.

APPLICATIONS

- Road and infrastructure construction.
- Industrial sand production.
- Quarrying and mining operations.
- Recycling of construction and demolition waste.

Choose the Vertical Shaft Impactor for unparalleled performance, precision, and reliability in your crushing and material processing needs.

TERITARY STAGE

Model	MAX. Feed Size (mm)	H.P.	Motor RPM	Pulley Size	Flywheel RPM
VI - 64D	20	75	1440	8 - 5C	2100
VI - 74D	30	120	1440	10 - 5C	1800
VI - 84D	40	215	1440	12 - 5C	1700
VI - 94D	50	215 x 2	1440	12 - 5C	1700

VIBRATING SCREEN

Precision Screening,
Maximum Efficiency

SINGH state-of-the-art vibrating screens are designed to deliver unmatched performance in material separation and classification. Built with precision engineering and innovative technology, our screens are the perfect choice for industries such as mining, construction and recycling with our Inclined type screens. They are coupled with three types of mechanism such as single shaft, twin shaft, cardon shaft drives.



KEY FEATURES

Why Choose Our Vibrating Screens?

Enhanced Productivity :

Achieve consistent and accurate screening results with adjustable vibration settings.

Energy Efficient :

Optimized for low energy consumption without compromising on performance.

Reduced Clogging :

Innovative self-cleaning features minimize blinding and maximize uptime.

Safety First :

Designed with protective features and ergonomic operation for enhanced safety.

High Efficiency :

Advanced vibration mechanisms ensure precise material separation and high throughput.

Durable Construction :

Built with heavy-duty materials to withstand demanding industrial environments.

Customizable Design :

Available in multiple sizes, deck configurations, and screen types to suit your specific needs.

Versatile Applications :

Ideal for processing dry or wet materials, from fine powders to coarse aggregates.

Low Maintenance :

Simple design with replaceable parts for minimal downtime and maximum reliability.



SINGLE SHAFT VIBRATING SCREEN

SCALPING SCREEN

Model	Inclination	Speed RPM	H.P.	Speed RPM
8 x 5 x 5 x 2D	17-20°	870 - 960	5	1440
10 x 5 x 5 x 2D	17-20°	870 - 960	7.5	1440
12 x 5 x 5 x 2D	17-20°	870 - 960	10	1440
16 x 5 x 5 x 2D	17-20°	870 - 960	12.5	1440

SECONDARY / TERTIARY STAGE

Model	Inclination	Speed RPM	H.P.	Speed RPM
10 x 4 x 4 x 3D	15-18°	870 - 960	7.5	1440
10 x 4 x 5 x 4D	15-18°	870 - 960	7.5	1440
12 x 4 x 4 x 3D	15-18°	870 - 960	10	1440
12 x 4 x 5 x 4D	15-18°	870 - 960	12.5	1440
12 x 5 x 4 x 3D	15-18°	870 - 960	10	1440
12 x 5 x 5 x 4D	15-18°	870 - 960	12.5	1440
16 x 4 x 4 x 3D	18-20°	870 - 960	15	1440
16 x 4 x 5 x 4D	18-20°	870 - 960	15	1440
16 x 5 x 4 x 3D	18-20°	870 - 960	15	1440
16 x 5 x 5 x 4d	18-20°	870 - 960	15	1440
20 x 4 x 4 x 3D	18-20°	870 - 960	20	1440
20 x 4 x 5 x 4D	18-20°	870 - 960	20	1440
20 x 5 x 5 x 3D	18-20°	870 - 960	20	1440
20 x 5 x 6 x 4D	18-20°	870 - 960	20	1440
20 x 6 x 5 x 3D	18-20°	870 - 960	25	1440
20 x 6 x 6 x 4D	18-20°	870 - 960	25	1440

TERTIARY STAGE - SAND SERIES

Model	Inclination	Speed RPM	H.P.	Speed RPM
12 x 6 x 3 x 2D	18-20°	870 - 960	7.5	1440
12 x 6 x 4 x 3D	18-20°	870 - 960	10	1440
16 x 6 x 4 x 2D	18-20°	870 - 960	12.5	1440
16 x 6 x 5 x 3D	18-20°	870 - 960	12.5	1440
20 x 6 x 4 x 2D	18-20°	870 - 960	15	1440
20 x 6 x 4 x 3D	18-20°	870 - 960	20	1440

CARDON SHAFT VIBRATING SCREEN

SECONDARY / TERTIARY STAGE

Model	Inclination	Speed RPM	H.P.	Speed RPM
16 x 5 x 4 x 3D	18-20°	870 - 960	12.5	1440
16 x 5 x 5 x 4D	18-20°	870 - 960	12.5	1440
20 x 5 x 4 x 3D	18-20°	870 - 960	15	1440
20 x 5 x 5 x 4D	18-20°	870 - 960	15	1440
20 x 6 x 4 x 3D	18-20°	870 - 960	25	1440
20 x 6 x 5 x 4D	18-20°	870 - 960	25	1440

Whether you need a solution for large-scale material processing or specialized screening applications, our vibrating screens are your trusted partner for efficiency, reliability and durability.



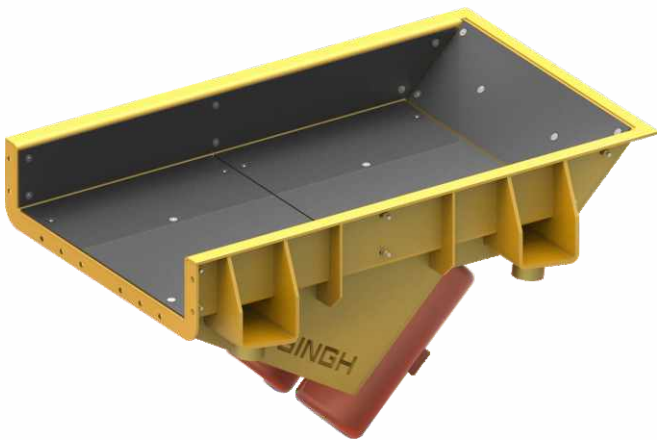
Contact Us Today to learn more about how our vibrating screens can transform your operations.

FEEDER

Reliable Feeding Solutions
for Seamless Operations

SINGH high-performance feeders are designed to provide precise and consistent material flow to downstream equipment, ensuring smooth and efficient operations. Whether for mining or construction, our feeders offer reliable performance and durability to handle any material, from fine powders to coarse aggregates.

VIBRO FEEDER



GRIZZLY FEEDER



KEY FEATURES

Why Choose Our Feeders?

Enhanced Productivity :

Maintain consistent material flow to improve overall operational efficiency.

Energy Efficient :

Advanced engineering minimizes energy consumption without compromising performance.

Customizable Options :

Tailored solutions to meet specific material handling needs.

Safety First :

Equipped with safety features and ergonomic designs for secure and user-friendly operation.

Accurate Feeding :

Ensures steady material flow for optimized processing and minimal downtime.

Robust Construction :

Built with heavy-duty materials to withstand tough operating conditions.

Adjustable Settings :

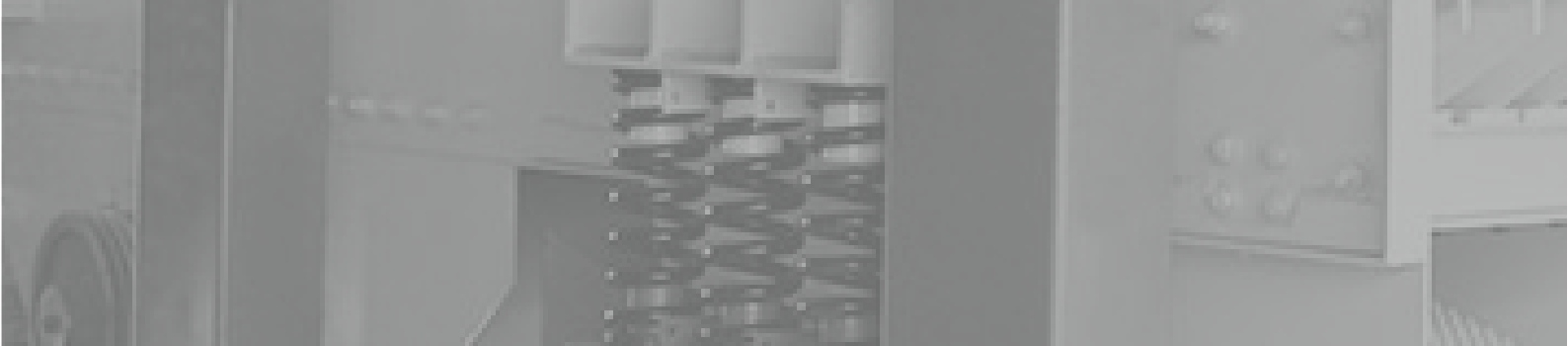
Variable speed and feed rate control to match the specific requirements of your operation.

Versatile Designs :

Available in a range of configurations, including vibrating, apron, and belt feeders, to suit different materials and applications.

Low Maintenance :

Designed with simplicity and durability in mind to reduce wear and maintenance costs.



APPLICATIONS

- Feeding crushers, screens, and conveyors in mining and aggregate processing.
- Handling raw materials in cement, aggregate and recycling plants.
- Controlled feeding of fine powders or bulk materials in industrial processes.

From light-duty to heavy-duty applications, our feeders deliver precision, reliability, and efficiency to keep your operations running smoothly.



Contact Us Today to learn more about how our feeders can streamline your material handling processes.

VIBRO FEEDER

SECONDARY / TERTIARY STAGE

Model	H.P.	TPH
VF6515	0.5	20-25
VF7515	1 x 2	35-50
VF8515	1.5 x 2	75-100
VF1015	2 x 2	100-150
VF1020	2 x 2	150-200
VF1120	2.5 x 2	250-300
VF1225	2.5 x 2	350-400

GRIZZLY FEEDER

PRIMARY STAGE

Model	H.P.	TPH
Gf6020	1.5 x 2	20-35
GF8030	2 x 2	40-75
GF1040	5 x 2	90-120
GF1140	5 x 2	150-200
GF1250	10 x 2	250-300

TURNKEY PROJECT

**Your Project,
Our Commitment**



Why Choose Our Turnkey Solutions?

Single-Point Accountability :

We manage all aspects, reducing stress and complexity.

Time & Cost Efficiency :

Streamlined processes ensure faster delivery within budget.

Expertise & Innovation :

Our team brings years of experience and cutting-edge solutions.

Custom-Built for You :

Tailored to meet your specific needs and industry requirements.

Quality Assurance :

Rigorous testing and compliance checks for superior results.

SINGH specialize in delivering turnkey solutions that provide a hassle-free experience from concept to completion. Our team handles every aspect of your project, ensuring a seamless and efficient process while maintaining the highest standards of quality and innovation.

What is a Turnkey Project?

A turnkey project is a fully managed, ready-to-use solution where we take care of everything — from design and planning to execution and final delivery. Once completed, the project is handed over, fully operational and ready for immediate use.

Our Turnkey Services Include :

Consultation & Planning :

Understanding your vision, goals, and requirements.

Design & Engineering :

Developing customized, high-quality solutions.

Procurement & Manufacturing :

Sourcing the best materials and technology.

Construction & Implementation :

Ensuring smooth execution with expert project management.

Testing & Quality Control :

Verifying performance and compliance with industry standards.

Handover & Support :

Delivering a fully operational system with ongoing assistance if needed.

Let us bring your project to life with our end-to-end turnkey solutions. From initial concept to final execution, we deliver results that exceed expectations.

CONVEYORS

Precision in Motion

Why Choose Our Conveyor Solutions?

Tailored Designs :

Our conveyors are customizable to meet the unique requirements of your operations.

Enhanced Efficiency :

Designed to optimize material flow, reducing downtime and increasing productivity.

Quality Assurance :

Built with high-quality materials and components to ensure durability and long-term performance.

Comprehensive Support :

We provide ongoing support and maintenance services to keep your systems running smoothly.





www.singhcrushers.com

HEAD OFFICE

M/s. Singh Crushers Private Limited

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JAW CRUSHER AND TURNKEY PLANT SALES

M/s. Singh Engineering Works

Plot No: C2, N.I.C.E Industrial Estate, Satpur, Nashik – 422007, Maharashtra, INDIA

Prithpal Singh : +91 9822057500 | prithpal@singhcrushers.com

Gurmeet Singh : +91 9890554000 | gurmeet@singhcrushers.com

IMPACTORS, VIBRATING SCREEN, FEEDERS, CONVEYORS, TURNKEY PROJECTS

M/s. Singh Crushers Private Limited

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Works: NH 3, Gonde Dumala, Gat No: 461/462, Taluka: Igatpuri, District: Nashik,
Maharashtra, INDIA

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