SRS INDIA

Quality and reliability



SHREE RAM SYSTEMS INDIA

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SHREE RAM SYSTEMS INDIA

About Us

The SRS INDIA range is largely based on American technologies and incorporate the very best components sourced from US and Europe. Our tradition is to provide our customers with the best value mix to deliver reliability at the lowest cost: value without compromise. Our customers are assured of comprehensive service and support from one of the largest service teams in the industry, experienced in installing equipment's in all parts of India. SRS India reflects over five years of excellence in offering crushing screening and conveying, equipment to mining construction and cement industries. With over 100 installations in India Nepal. We are dedicated towards our customers and committed to the performance and reliability of our equipment. Our manufacturing excellence has been recognized by various European OEMs for whom we manufacture tracked screening plants and crushers. For more information, Please visit: www.shreeramsystems.com

SRS INDIA JAW CRUSHER

SRS INDIA brings you the SRS range of versatile single toggle jaw crushers.

SRS INDIA Jaw Crushers offer customers high capacity, low maintenance and application versatility.

Quality SRS Components ensure reliable operation. With a moderate investment cost, our jaw crushing system offers operators the flexible production and high capacity output necessary to remain competitive.



Model	Feed Size (Meters)	Motor (KW)
SRSJC2436	600 - 800	110 KW
SRSJC3242	400 - 600	75 KW
SRSJC942	80 - 150	37 KW

SRS INDIA CONE CRUSHER

SRS INDIA ranges of cone crusher are designed for robust performance with high reliability and ease of operation.The SRS INDIA technology provides you with the excellent product shape, and better overall output advantages. These are based on well tried and tested cone crusher concepts. It is ideally suited for use as the secondary crusher in a wide variety of crushing & screening plants.Specific features being remote adjustment system, full sized feed entry, hydraulic clearing and a safe-contained lubrication system



Model	Feed Size (Meters)	Motor (KW)
SRSCC1300	200 TO 250	160 KW
SRSCC1100	100 TO 140	110 KW

SRS INDIA DOUBLE ROLLCRUSHER

Double roll crushers are used for both, primary and secondary crushing. SRS INDIA Make 30 to 80 TPH range of DRC. They guarantee a strictly defined final grain size with a minimum of fine grains. The crushing rolls consist of the roller bodies, complemented with crushing rings or crushing shells. The rolls are secured either with anchor bolts and end disks, or bolted with screws. In order to facilitate maintenance, the crushing roll shafts are arranged in heavy-duty cast steel housings with lubricated, amply dimensioned spherical roller bearings. Materials used are of highly wear-resistant specially cast alloys in order to achieve long lifetimes of parts.



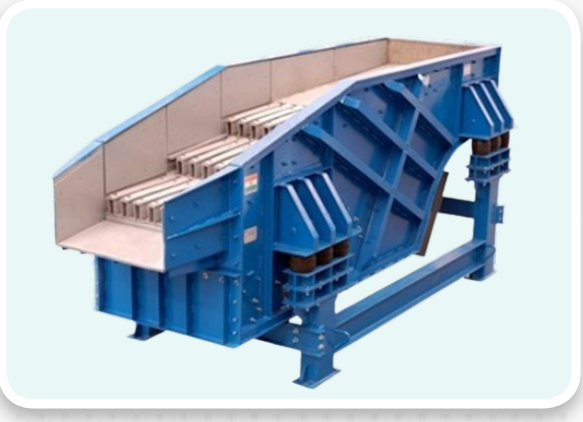
Model	Feed Size (Meters)	Motor (KW)
SRS DRC40X40	30 - 45	2 X 55 KW 960 RPM
SRS DRC 30X40	25 - 30	2X 55 KW 960 RPM
SRS DRC 20 X30	10 - 20	2 X 37 KW 960 RPM

SRS INDIA GRIZZLY FEEDER

SRS is proud to introduce the SRS Grizzly Feeders, suitable for the most stringent Aggregate and Iron Ore applications.

SRS India Manufacture different types of Feeders. Feeders are applied for both primary as well as primary and secondary crushing stations. These feeders are used to regulate the feeding of the jaw/cone crusher, which enables smooth run of the crusher with high production rate.

The Grizzly sections control the feed rate to the crusher by removing unnecessary material & bypassing the smaller material to the crusher for maximizing crushing capacity.



Model	Feed Size (Meters)	Motor (KW)
SRS GF1035	1.0 x 3.5	7.5
SRS GF1245	1.2 x 4.5	11
SRS GF 1545	1.5 x 4.5	14

SRS INDIA VIBRO FEEDER

SRS INDIA is proud to introduce the Range of Vibrating - Feeders, packed with a host of features that make it reliable, robust and easily adjustable to a variety of tough applications in industries like aggregate, mining, cement, steel etc.



Model	Feed Size (Meters)	Motor (KW)	Max. Feed Size	Capacity
SRS VF1220	1200 x 2000 mm	2 x 2.5 KW	300 mm	250 – 350 TPH
SRS VF 1015	1000 x 1500 mm	2 x 2 KW	250mm	200 – 250 TPH
SRS VF 915	900 x 1500 mm	2 x 1.5 KW	150 mm	150 – 180 TPH



INCLINED VIBRATING SCREENS

SRS is proud to introduce its second generation vibrating screen, packed with a host of features that make it reliable, robust and easily adjusted to a variety of tough applications in the all Standard features.

Model	Feed Size (Meters)	Motor (KW)
SRSI 2060	2 x 6	30 KW
SRSI 1860	1.8 x 6	22 KW
SRSI 1850	1.8 x 5	22 KW
SRSI 1545	1.5 x 4.5	20KW
SRSI 1530	1.5 x 3.0	11KW



TRAILSRS WJ24x36



Wheeled Screening Plant with Vibrating Grid



TS3600



TRAILSRS WC1300



Manufacturing all types of spares for Stone Crusher plant, Conveyor and Handling Equipments, Head Pulley, Tail Pulley, Guide Roller, Return Roller, Carrying Roller, Roller Stand (Brackets), Idler Frame, Wire Mesh.

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