



MAXTIC

ENVIRONMENTAL PVT. LTD.

ISO Certified Co. 9001 : 2015

*Spares Catalogue of
Conveying System*

Remark :-

*Our Listed Clients are 100%
Satisfied With Our Products & Services.*



Our Few Clients

RELIANCE

JINDAL
STEEL & POWER

GAR

adani

TATA
TATA POWER

SMC
POWER

XINDIA

KAMACHI
TMT BARS
THE SOUL OF STEEL
KAMACHI GROUP

KALPA-TARU
POWER TRANSMISSION LIMITED

Dalmia
Bharat Cement

PARRY'S

Rashi Steel & Power Ltd.

Triveni
ENGINEERING & INDUSTRIES LTD.

PRAKASH INDUSTRIES LTD.

INDORAMA Dhunseri
VENTURES

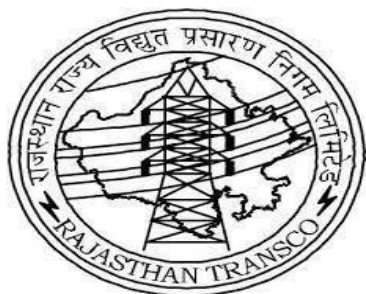
ANKIT
ANKIT METAL & POWER LTD.

Globus Spirits

JIL
LIMITED

ADITYA BIRLA GROUP

Kohinoor Steel



SKS ISPAT & POWER LTD

NIROS ISPAT PVT. LTD.
Sponge Iron & Power

Great Galleon
Ventures Ltd.

Belt Conveyor Systems

A belt conveyor is a system designed to transport or move physical items like materials, goods in Power Plants they are used for convey Coal, Rice Bagasse, etc.



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Coal Crusher

A Primary coal crusher: Used for larger coal size. Secondary coal crusher: Used when the coal coming from the supplier is large enough to be handled by a single crusher.



Idlers Rollers

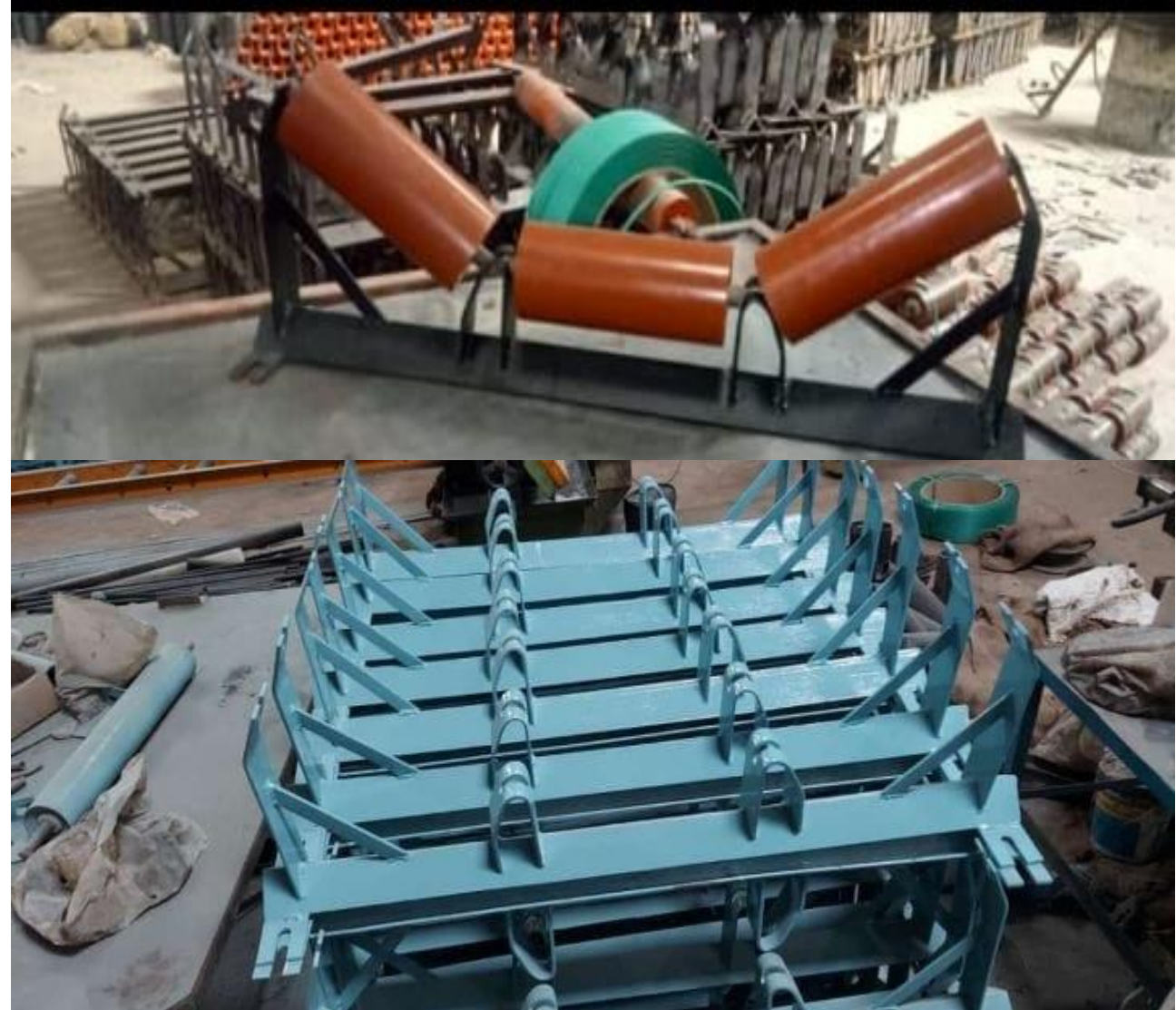
Idler rollers, or sometimes simply known as conveyor rollers, are cylindrical-shaped bars that run along and underneath a conveyor belt. There are many different types of idler rollers with varying functions.

1. Trough idlers, **2.** flat return idlers, **3.** impact idlers, **4.** training return idlers.



Idlers Supporting Stands

Idler rollers aid in the supporting of weight and impact of the materials being transported along the **belt**. They also assist in the smooth, continuous movement of the material along the belt.



Vibrating Screen

Vibrating screens are equipment used to separate and transport granulated materials in various processes throughout the mining, agriculture, pharmaceutical, food and chemical industries.





Material Handling & Conveying System

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