



## Mining Equipment Conveyor Belt for gold iron copper Ore basalt particles transportation

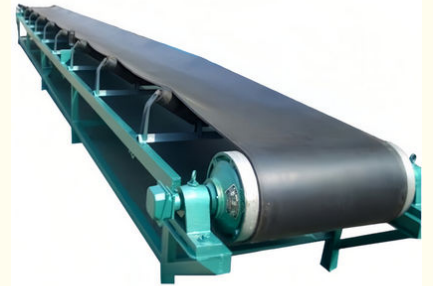
Our Product Introduction

for more products please visit us on [mining-crushermachine.com](http://mining-crushermachine.com)

### Basic Information

- Place of Origin: China
- Brand Name: Ascend
- Certification: ISO9001
- Model Number: B650
- Minimum Order Quantity: 1set
- Price: 999-1999USD
- Packaging Details: regular package
- Delivery Time: 7-10 work days
- Payment Terms: L/C, T/T, Western Union
- Supply Ability: 100set per month

**ASCEND**



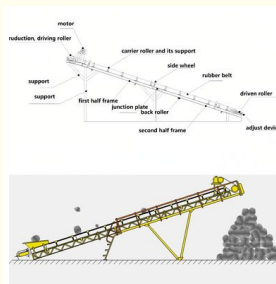
### Product Specification

- Features: High Efficiency, Durable
- Condition: New
- Power Source: Electric
- After Sales Service: Provided
- Usage: Mining Industry
- Warranty: 1 Year
- Product Type: Mining Machinery
- Voltage: 380v/220v
- Highlight: Iron Ore Conveyor Belt, Basalt Particles Conveyor Belt, Copper Ore Conveyor Belt

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### More Images

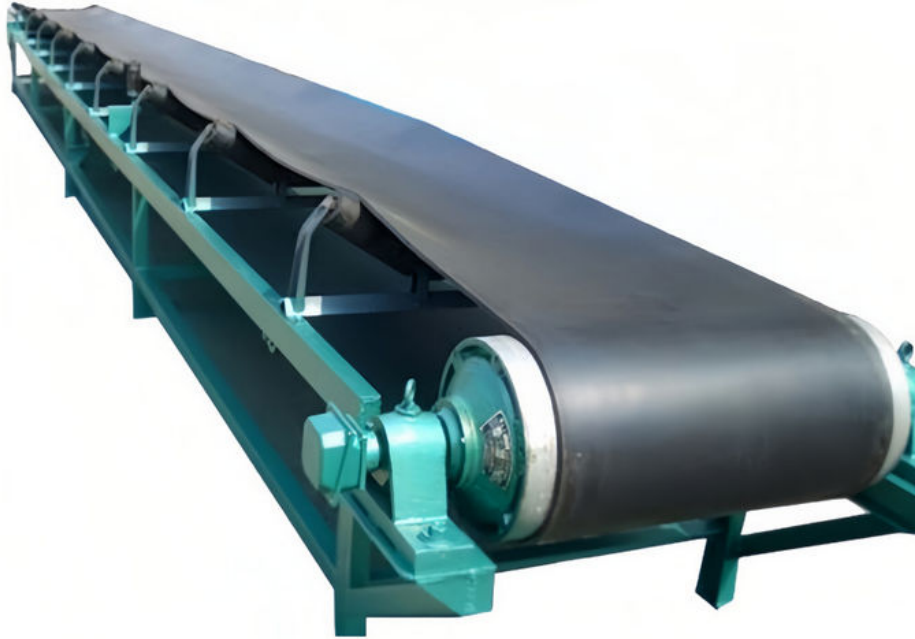


## Product Description

### **Belt Conveyor for gold iron ore basalt particles transportation**

Belt Conveyor is the essential and economical transferring set in the uninterrupted production line. It consists of standard parts, and easy maintenance so widely used in mining, metallurgy and chemical industry to transfer stone materials or packaged materials, compared with other transportation equipment (such as locomotive), it has the advantages of long conveying distance, large capacity, continuous transportation and reliable operation, easy to achieve automation and centralized control, Belt Conveyor has become the key equipment in mining process.

## **ASCEND**

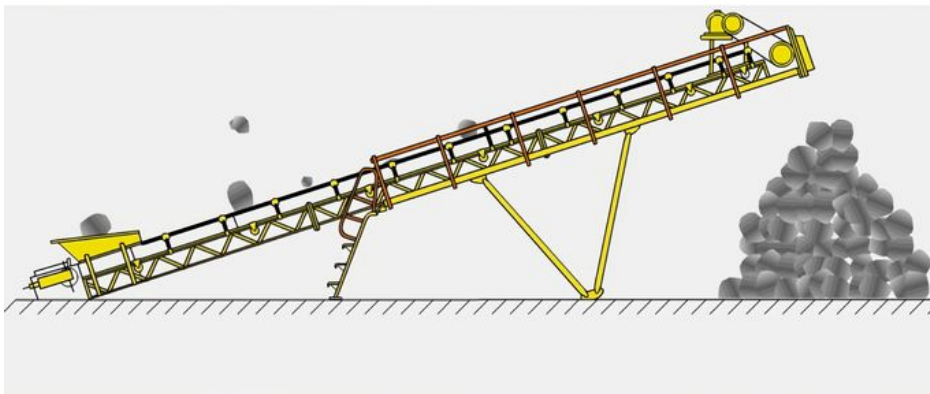
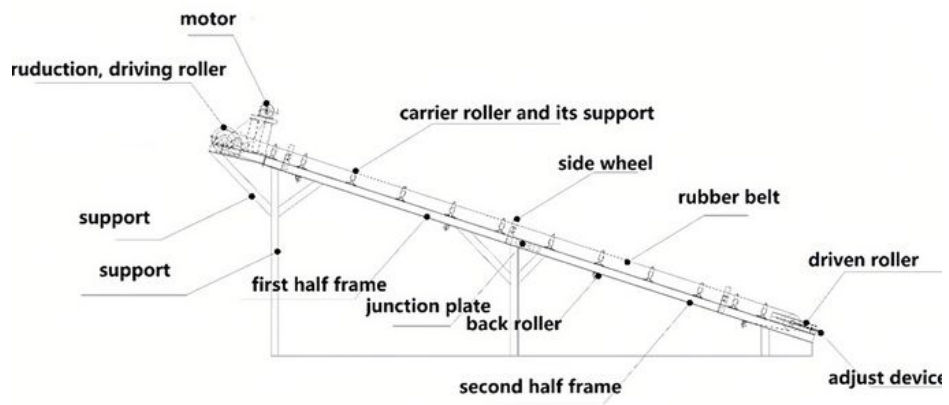


# ASCEND



## **Working Principle of Belt Conveyor:**

The conveyer belt is mainly composed by the expansion cylinder on both ends and the closed belts tightly knotted on them. The revolving cylinder of the conveyor belt is called driving cylinder, and the other cylinder which is mainly used for changing the moving direction of the belt is called redirection cylinder. The driving cylinder drive the device through the electromotor on the reducer, and the belt pulls relying on the friction of the driving cylinder and the conveyor belt. The driving cylinder is usually installed on the materials discharging side for purpose of increasing the pulling force. The materials are fed from the feeding end, and then they will fall on the revolving conveyor belt, and relying on the friction force of the belt conveyor, the conveying materials are driven to the material discharging end for discharging.



**spare parts**





**specification**

Cover Rubber grade	8MPA,10MPA,12MPA,15MPA 18MPA,20MPA,24MPA,26MPA	DIN-X,Y,W RMA-1,RMA-2 N17,M24
Belt width (mm)	500,600,650,700,800,1000,1200 1400,1500,1800,2000,2200,2500	18",20",24",30",36",40",42" 48",60",72",78",86",94"

Tensile strength	EP315/3,EP400/3,EP500/3,EP600/3 EP400/4,EP500/4,EP600/4 EP500/5,EP1000/5,EP1250/5 EP600/6,EP1200/6	330PIW, 440PIW
Top+Bottom thickness	3+1.5, 4+2, 4+1.5, 4+3, 5+1.5,	3/16"+1/16", 1/4"+1/16"
Belt thickness	3mm,4mm,5mm,6mm,7mm,8mm,9mm,10mm,12mm,15mm,20mm,25mm	
Belt length	10m,20m,50m,100m,200m,250m,300m,500m	
Belt edge type	moulded(sealed) edge or cut edge	

### working sites



### package and delivery



### company profile

Henan Ascend Machinery & Equipment Co., Ltd. was established in 2005 and it is located in the high-tech zone of Zhengzhou City, Henan Province. As a technology driven mining equipment company, it is committed to the R&D, production, sales and after-sales service of mining machinery and equipment.

The company's main products are crushers, grinding mill equipment, mineral beneficiation equipment, rotary dryer and crusher & grinding mill spare parts. In addition to the Chinese domestic market, Ascend machinery expands its business in more than 160 countries and regions.



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