

What we do today is to ensure the future of our group with youth and spirit forever and ever.

- SBM

Belt Conveyor



Belt Conveyor Overview

Belt Conveyor is the essential and economical transferring set in the uninterrupted production line. In terms of transferring capacity, belt conveyor can be classified into two types, the heavy type such as for mining convey and the light type for plastic, food and chemical industry, etc. Belt conveyor features with strong transferring capacity, easy maintenance and long conveying distance.SBM is a professional belt conveyor manufacturer, according to different material, we design different belt conveyor. Our belt conveyor is your beat choice.

Applications

Belt Conveyor is widely used in the fields such as mining, metallurgical and coal industry to transfer sandy or lump materials. Single set or unit of multi-sets of belt conveyor can be chosen to meet virus production lines.

Main Features and Benefits

- 1. Stable and longer convey with no relative movement.
- 2. Noise reduction.
- 3. Simple structure, easy maintenance, energy-saving and low cost.

Technical Data

Belt Width(mm)	Belt Length (m) /Power (Kw)			Belt Speed(m/S)	Capacity(t/h)
400	≤12/1.5	12∽20/2.2∽4	20∽25/3.5∽7.5	1.3∽1.6	40∽80
500	≤12/3	12∽20/4∽5.5	20∽30/ 5.5∽7.5	1.3∽1.6	40∽80
650	≤12/4	12∽20/5.5	20∽30/7.5∽11	1.3∽1.6	131∽323
800	≤6/4	6∽15/5.5	15∽30/7.5∽15	1.3∽1.6	278∽546
1000	≤10/5.5	10∽20/7.5∽11	20∽40/11∽12	1.3∽2.0	435∽853
1200	≤10/7.5	10∽20/11	20∽40/15∽30	1.3∽2.0	655∽1284





The conveyers which are produced by SBM consist of standard parts, which are advanced and simple in structure, easy to maintain. They are widely used in mining, metallurgical and coal industry to transfer sandy or lump material, or packaged material. According to different transferring equipment, the transfer system can be one independently or multi-conveyers or combined with other transfer equipments. The belt conveyer can be installed horizontally or aslope to meet the needs of different transfer lines.

The belt conveyers produced by SBM can be operated in the circumstance temperature range from -20 to +40. The temperature of transferred material by this belt conveyer should be lower than 50.

Sales Hot-Line

International Dept.1: Tel: 0086-21-58383098 International Dept.2: Tel: 0086-21-58383028 International Dept.3: Tel: 0086-21-58383058 International Dept.4: Tel: 0086-21-58383003 International Dept.5: Tel: 0086-21-58383022

E-mail & Fax

E-mail: sbm@unisbm.com

Fax: 0086-21-58383058

Office Address & Zip

Add: No.416 Jianye Road, South Jinqiao Area, Pudong, Shanghai, China

Zip / Postal Code: 201201