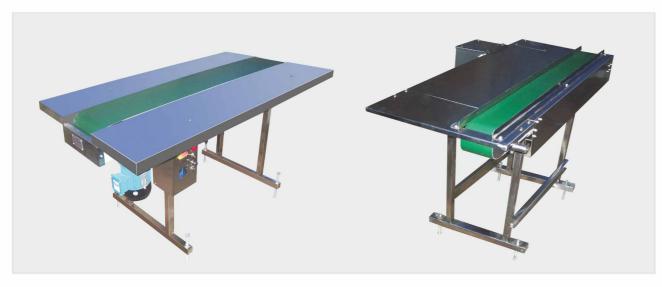
Packing Conveyors



Belt Conveyor

Printing Conveyor to Print Through TTO















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CONVEYORS

DIFFERENT TYPES









Conveyor Line modules are used for the transportation of small, light and heavy products normally over short distances.

Using Interroll Conveyor Line modules, a conveyor system or machine manufacturer can concentrate on more important tasks such as system integration, controls, installation and commissioning thus saving time and money.







Top Belt Pressing Conveyor

 Conveyor Line modules are used for the transportation of small, light Pouches/Labels, while moving they are pressed by top belt so that they don't move or fly.

SS Slat Chain Conveyor

- Supported the product being conveyed.
- Carry the actuating elements between the two chains.
- Slats chain conveyors are fitted with slats of wood or metal,
 eithe flat or in special shapes between the two power chains.



Grader



Inclined Conveyor

Roller Conveyor

These conveyors are suitable for light applications up to 20 kg such as cardboard boxes and plastic boxes.





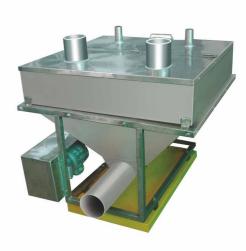
Vibrator or Oscillating Conveyor

- Vibrating conveyors consist of a trough supported by tuned springs and/or hinged links having a drive system.
- The drive system is arranged to oscillate the trough, causing solid particles to be moved along the trough.



Turn Table

A motor -driven platform that normally rotates at a constant/variable rotational velocity.



Feeder

Flat and Inclined Belt Conveyor

- An endless fabric-covered belt that traverses between two or more pulleys.
- Belt conveyors are the most commonly used type of bulk handling conveyor becuse of their reliability versatility, and range of capacities.
- The belt is supported by idler rolls at intermediate points.







