BELT CONVEYOR

A belt conveyor, powered by a motor, utilises belts made from a variety of options to suit specific needs, moving items efficiently over rollers or a slider bed. Ideal for quick elevation changes and stable transport, this system ensures precise load positioning and controlled spacing between items.

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SPECIFICATIONS

- Available in straight, curve and inclined options.
- Customisable belt options include flat, modular plastic, cleated, wire mesh and synthetic belts.
- End drive and centre drive options are available.
- Frames finishes come in painted, galvanised or powder coated steel.
- Stainless steel frames are available for specific applications.
- Safety features include side guards and covers to protect personnel.



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APPLICATIONS

- Warehousing.
- Carton box handling.
- Pallet / crate handling.
- Tyre handling.
- Battery handling.
- Assembly lines.
- Packing lines.
- Shower tester for automobile.

