

➤ Roller conveyors are an economical and effective solution to transport crates or boxes for short or long distances. They have the distinction of being effective for storing products at low or zero pressure. A limited number of drives can be used for very long motorized sections. The systems can operate independently with photocells or sensors on the conveyors.

➤ New technologies are changing the world of the roller conveyors and the conventional power can now be replaced by a 24 volt system. The advantages are lower energy consumption, increased safety for operators and easier installation, which significantly reduces the start up time therefore reducing costs associated with integration.

➤ Roller conveyors can be integrated into all areas of application: Food packaging, pharmaceutical and industrial applications. They are manufactured in several sizes and widths and with a variety of center to center rollers for small or very large products.

➤ Applications range from the simple gravity conveyor lines to high-speed conveyor lines that feed a palletizer.



ROLLER & BELT CONVEYORS

➤ Technical characteristics

- Line shaft powered conveyor
- Belt on roller conveyor
- Zero pressure accumulation conveyor
- Painted steel, powder coated steel, stainless steel