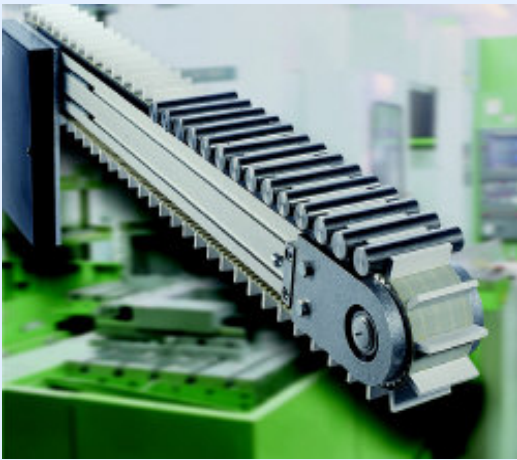


# AMTEC

## Applied Manufacturing Technologies, Inc.

### Indexing Timing Belt Conveyors

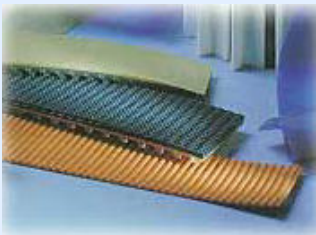
#### System ZRF -P 2040.02



The Timing Belt Conveyor System ZRF-P 2040.02 is designed especially for product indexing applications where a cleated, or fixtured belt is required, or for wider timing belt applications. The conveyor is ideal for special conveying requiring positioning or loading of products. Depending on the product and the application, custom fixtures and other belt widths are available. The frame is manufactured using our structural profile 80 x 80mm profile. The available T-slots offer the ability to attach stands, rails and other components such as sensors, for example.

- Different Head Drive models
- Loads up to 200 kg (higher on request)
- Constant and variable speed packages
- 40/80/120/160 mm widths
- 650 - 6,000 mm lengths
- Speed up to 30 m/min

### Timing Belt Options



Timing belts are available with a variety of backing materials, or with welded fixtures. Many cleats are available. Plain cleats, as shown on left, are used for product separation. Others are available with threaded inserts for customer installed fixtures.



### Stands

Using our modular Profile System we are able to offer you an enormous variety of stand options, including height adjustable stands for easy system adjustments. Other options include, but are not limited to, floor mounting brackets, rollers, casters and leveling pads.

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