



Following Conveyor

Turnkey design and integration of a following conveyor. A tachometer, mounted to a master conveyor (not shown), is utilized to provide a proportional speed signal to control the speed of the following conveyor (shown above). A multi-turn potentiometer is used to trim the speed of the following conveyor to obtain the desired speed ratio between the two conveyors.

DISTRIBUTED COMPONENTS:

- Belt conveyor
- Brushless DC motor/drive
- Structural framing
- Electrical enclosure
- E-Stop



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