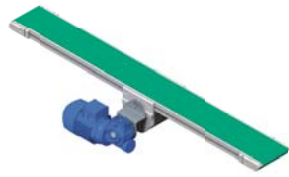


F6 is a light, belt conveyor system, designed with modular concept



It's suitable to transport light parts and its allowable workload is up to 30 Kg*.

Speed can reach as high as 60 m/min*, depending on drive and size of the conveyor.

The frame is built with aluminum beams and the slip base for the belt is made of steel. The patented design of the slot in the aluminum beams allows to fit easily supports, accessories and sideguides with the use of standard bolts available in commerce.

The drive section can be fitted either in central position with 80 mm diameter roller or at on end of the conveyor with 45 mm diameter roller. Suspended drive sections are also available at request.

Idle end sections are available with standard 45 mm diameter roller or with special 12 mm diameter, in order to have nose end passage for very small and fragile pieces.

* Please for applications exceeding these values, contact our engineering department

EXAMPLES OF APPLICATIONS



BAKERY PRODUCTS



PACKAGED CHEESE



BOXES, CANS AND JARS



CHOCOLATE



PLASTIC BLISTERS



MECHANICAL AND ELECTRICAL PARTS

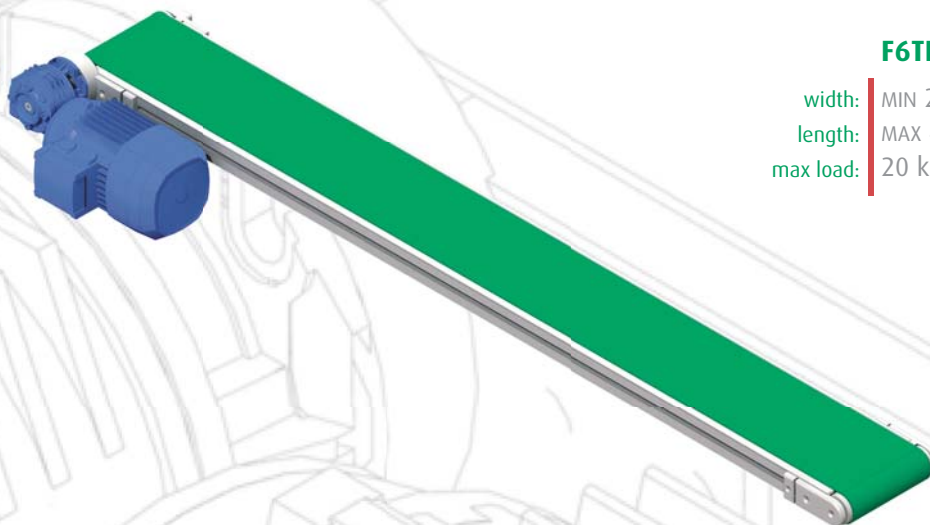


F6 conveyors with high grip belt, for 2 in 1 row unification system of doypacks



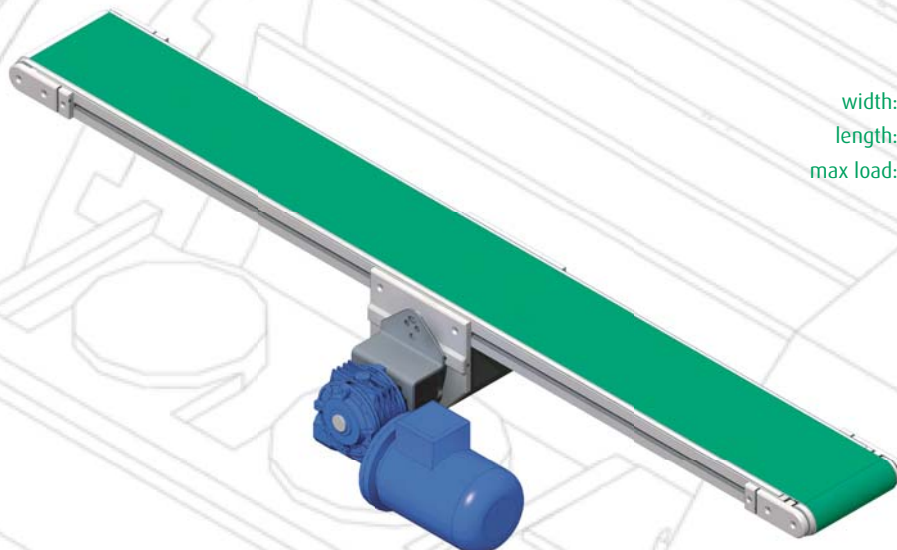
Set of F6 conveyors for phasing and glueing of two rice boxes together





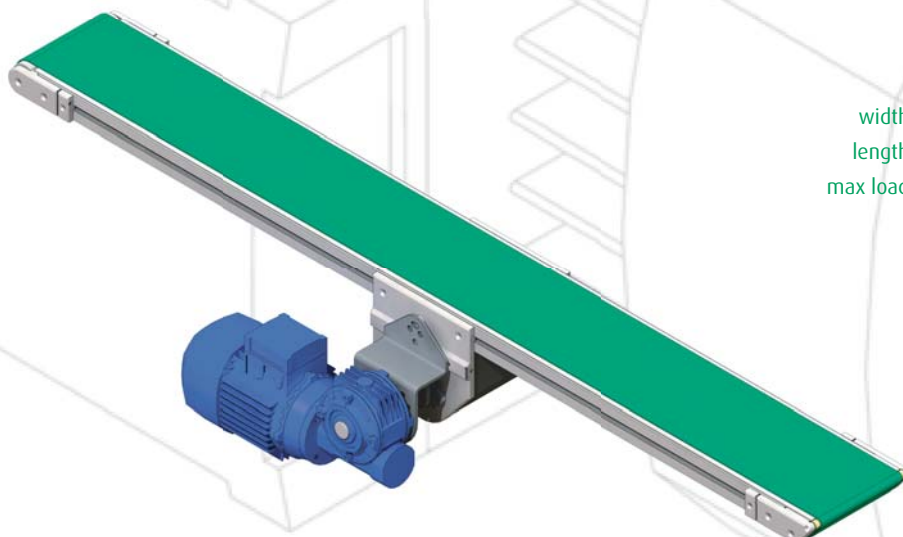
F6TEF45

width: MIN 20 mm - MAX 400 mm
 length: MAX 4000 mm
 max load: 20 kg



F6TCP4545

width: MIN 60* mm - MAX 400 mm
 length: MAX 6000 mm
 max load: 35 kg



F6TCP4512

width: MIN 60* mm - MAX 400 mm
 length: MAX 2500 mm
 max load: 35 kg

* Min width is 120 mm for suspended drive version: F6TCR4545 and F6TCR4512