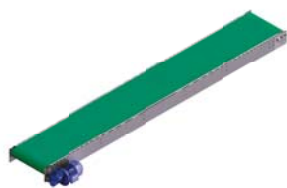




**F7 is a medium,
belt conveyor
system, designed
with modular
concept**



**It's suitable to transport
box and parts between
machines and working
stations. Its allowable
workload is up 200 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. Thanks to the flat sides of the aluminum beam the F7 system is very well fit for food and packaging applications and whenever is important to minimize sedimentation problems.

The drive section can be fitted either in central position or at on end of the conveyor both with 90 mm diameter roller. Suspended drive sections are also available at request.

Idle end sections are available with standard 90 mm diameter roller or with special 16 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



BOX OF MEDIUM
TO BIG SIZE



CHOCOLATE



PHARMACEUTICAL
PRODUCTS



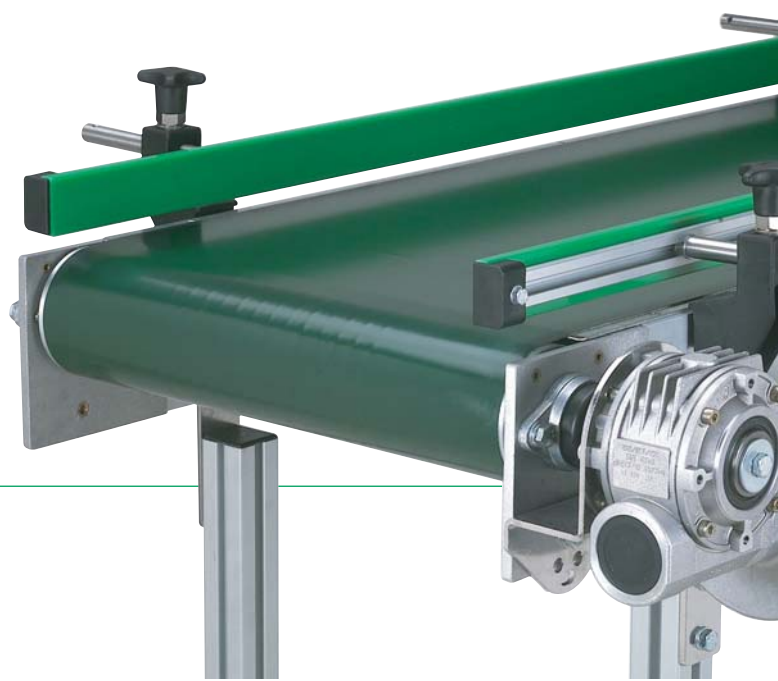
MECHANICAL AND
ELECTRICAL PARTS

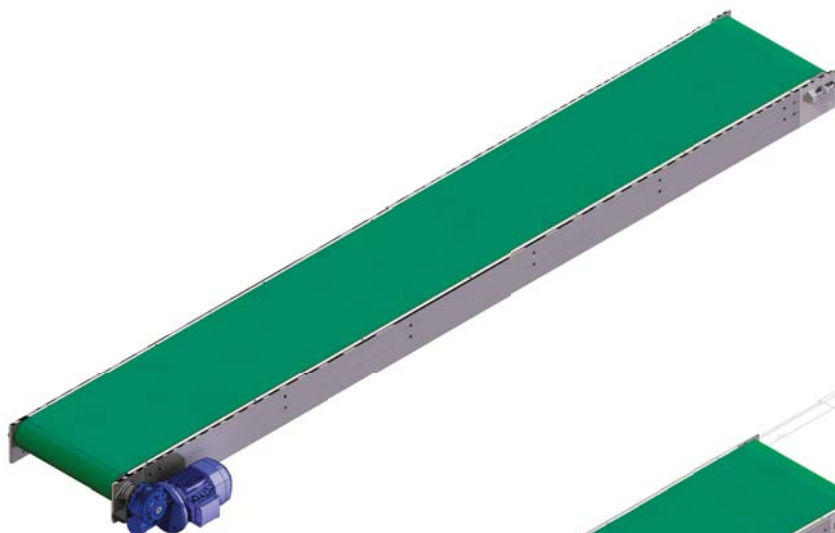


Heavy duty belt conveyors with cleats,
for boxes transport



F7 with nose end section and FDA
certified belt for free food application





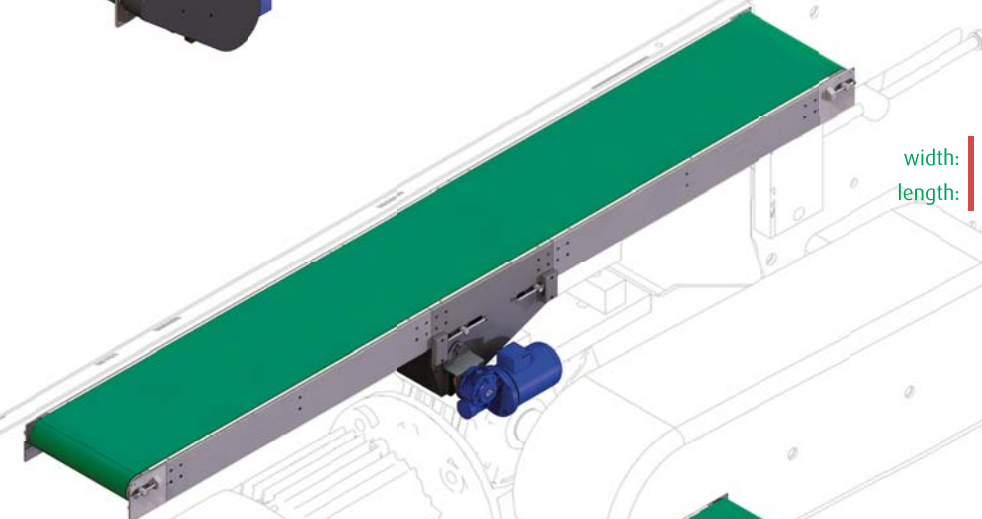
F7TEP90

width: MIN 100 mm - MAX 600 mm
length: MAX 6000 mm



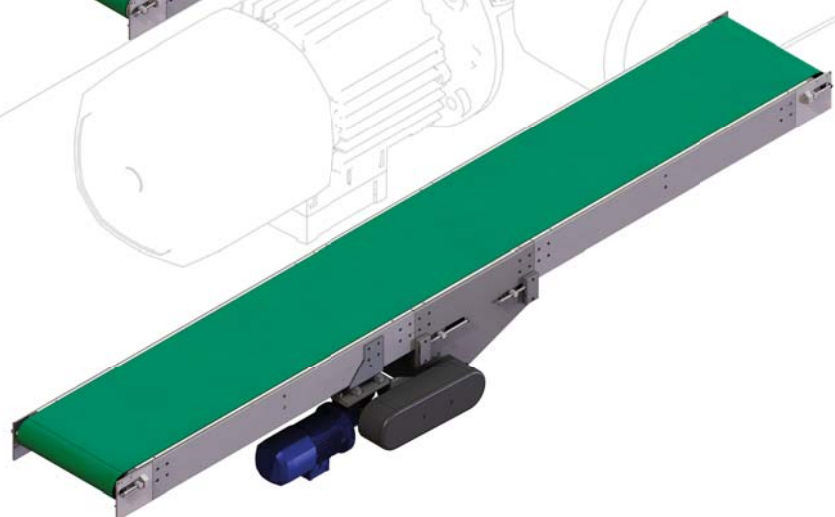
F7TER90

width: MIN 100 mm - MAX 600 mm
length: MAX 6000 mm



F7TCP90

width: MIN 100 mm - MAX 400 mm
length: MIN 1200 mm - MAX 12000 mm



F7TCR90

width: MIN 100 mm - MAX 400 mm
length: MIN 1500 mm - MAX 12000 mm