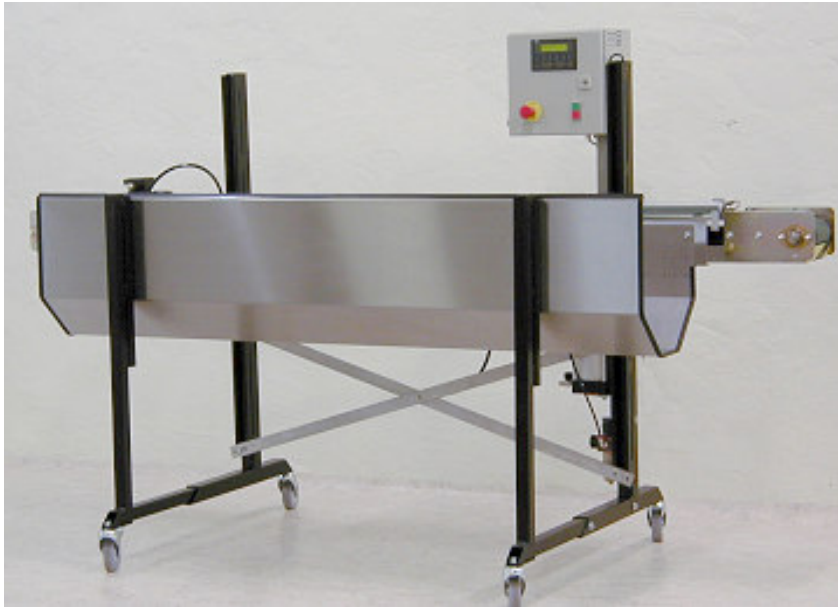


End Product Conveyor

for cutting lines, etc.

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FA 800E/ 801E



Technical data

Effective belt length	2500 mm *1)
Belt width	FA 800E = 200 mm FA 801E = 100 mm
Belt speed	5-120 m/min
Belt height	900-1150 mm *2)
Blowing positions	max. 5
Electrical connection	230 V, 1 ph, 50 Hz
Compressed air	6 bar
Dimensions, l x w x h	2550 x 600 x 1300
Weight	110 kg

*1) *2)

Other dimensions quoted on request
Subject to alterations

FA 800E/ FA 801E

are used as end product conveyors for profiles that have been cut to length. To ensure maximum precision when cutting soft and semi-rigid profiles in longer lengths it is important that the profile runs smooth and without disturbance through the cutting machine. The end product conveyor is to be placed directly after the cutting machine.

The end product conveyor is as standard delivered with a blow ejection system which is being activated by the cutting lengths when feeding out from the cutting machine. In an operators keypad following settings such as: Belt speed, blowing positions, number of positions, blowing time, quantity per blow and maintenance, are easily and logically set. Change of settings can be made while in operation.

The picture is showing the end product conveyor provided with a trough in stainless steel for collection of parts. (Accessories).

Cutting machines and other cutting line equipment can be supplied from the **Fleron** product-range.

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