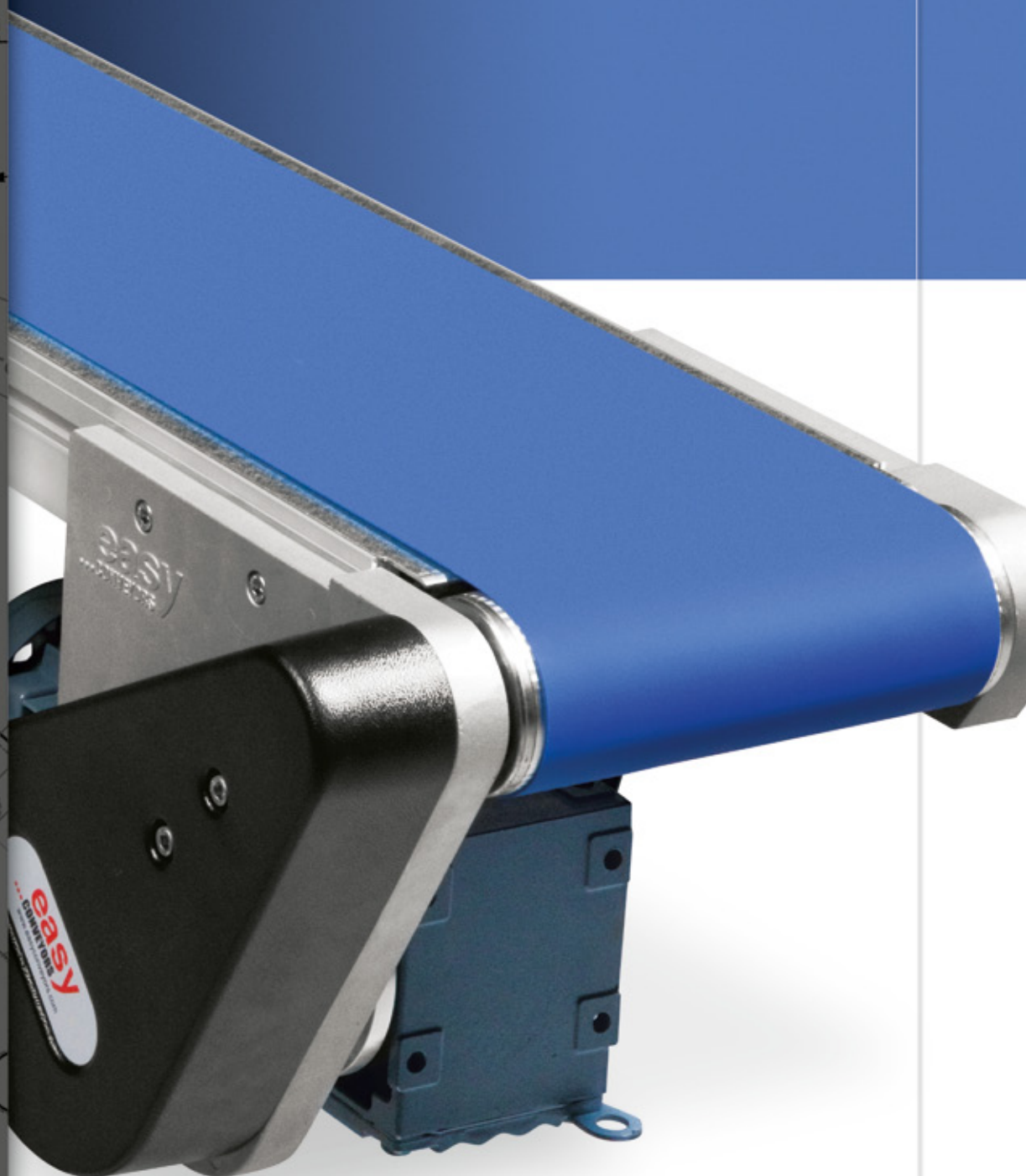




**EBS**  
SYSTEM

## BELT CONVEYORS

Bandförderer  
Convoyeur a bande  
Transportador de banda



**easy**  
...CONVEYORS

[www.easy-conveyors.com](http://www.easy-conveyors.com)



Easy Conveyors is a top flight producer of conveyor systems such as belt conveyors, mat top conveyors, table top conveyors and roller conveyors.

# BELT CONVEYORS

EBS 40 transmission drive with 15 mm knife edge

EBS 80 transmission drive with 85 mm idler

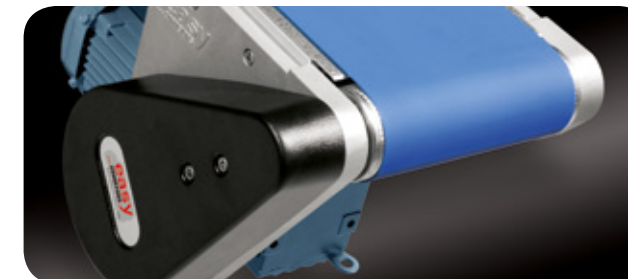
EBS 40 drum drive with 45 mm idler

EBS 80 direct drive with 85 mm idler

EBS 40 direct drive with 45 mm idler

The Easy Conveyors concept is based on long experience in the development, production and implementation of product transport systems. We have combined this know-how and expertise in a new enterprise aimed at enabling clients in all major industrialized countries to reap the benefits.

The premise continues to be that the production lines must be of modular design so that the best production results can be achieved. We work with functional modules in combination with one another. The most advanced constructional concepts are always used in the engineering of the various modules, so a state-of-the-art product is guaranteed. Besides this, during the design stage we did not lose sight of the production-practical aspects. We have therefore been able to combine advanced technique with efficient production



## THE BENEFITS TO YOU ARE OBVIOUS:

you profit from clever products at sharp prices.

**The different conveyors are manufactured in such a way that they are simple to install. We are able to make significant savings in carriage costs by sending components to our dealers (as well as to clients who wish to self-assemble). These savings also benefit you.**

We operate with a network of local dealers who have been fully trained by us. Therefore you will always have a contact point nearby who can help you with advice, technical questions and support. If you would like to know more about our clever conveyor systems and the sharp prices, just look at [www.easy-conveyors.com](http://www.easy-conveyors.com).

Easy Conveyors uses the standard internet technology, allowing you to download our conveyor belt designs in various different formats. Whether you work with AutoCAD, Solid works, Pro-engineer or something else, your designs will reach you in the blink of an eye.

## The benefits at a glance:

### • EBS 40

The aluminium conveyor EBS 40 belts offer a choice of 15 mm and 45 mm return rollers in different configurations. These belts have a higher maximum load capacity, making them the most versatile in application.

### • EBS 80

The aluminium conveyor EBS 80 belts are the real heavyweights of the range. With a large maximum load capacity, width up to 1200 mm and a maximum length of 16000 mm, this is the belt for heavy duty requirements.

## Our belt conveyors is available in 2 sizes;

EBS 40, with a standard wide from 100 till 600 mm

EBS 80, with a standard wide from 200 till 1200 mm

**easy**  
...CONVEYORS



## CONFIGURE YOUR CONVEYOR ONLINE: [www.easy-conveyors.com](http://www.easy-conveyors.com)



**STEP 1**



**STEP 2**



**STEP 3**



**STEP 4**

Go to [www.easy-conveyors.com](http://www.easy-conveyors.com)  
Go to productrange and click on the product configurator

**STEP 5** Go to Product & CAD and choose your type of conveyor

**STEP 6** Choose your type of conveyor

**STEP 7** Select the parameters

**STEP 8** Select the parameters

**STEP 9** Select the parameters

**STEP 10** Click right below on CAD file or Data sheet, in a few seconds your CAD drawing or datasheet will be ready at the left side for downloading.

**STEP 11** Download your 3D drawing of your designed conveyor



**STEP 5**



**STEP 6**



**STEP 7**