

Order informations

Inquiry-/Order data sheet



Inquiry informations

Progressive safety gear ↓ / Safety module ↑↓ / Braking device ↑

Client	Clerk	Phone	Fax / e-mail
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Commission	Codeword	Date	Wish date
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

We would ask you to indicate/fill in as much data as possible to accurate processing or to make an offer.

Car / Conveyor device

Quantity <input type="text"/>	Rated load (Q) <input type="text"/> kg	Special load/area incl. rated load (Q) <input type="text"/> kg (previously scrum load) accord. EN81-20:2014 Chapter:5.4. etc.
pairs <input type="checkbox"/> piece <input type="checkbox"/>		

Frame weight (P) including car weight / conveying device kg

Lower ropes + hanging cables etc. kg

Rated speed m/s Tripping speed m/s

if outside the norm
EN81-20 / 50 please specify.

Catch down ↓ Braking upwards ↑ Double acting up / down ↑↓ A3/UCM YES NO

Testing according to EN81-20 / 50 or optional Travelling height meters

Environmental influences e.g. outdoors (frost / moisture / salt) or dry in the shaft etc.

Counter weight Catch/Brakes (if necessary!)

Quantity <input type="text"/>	Mass counterweight <input type="text"/> kg	Tripping speed <input type="text"/> m/s
pairs <input type="checkbox"/> piece <input type="checkbox"/>		

Prevention against free fall of counterweight ↓ or prevention against overspeed of the elevator/conveyor in upwards direction ↑ or with UCM/A3 YES NO

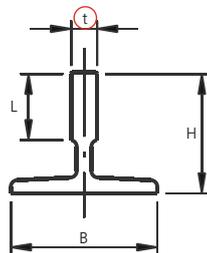
Dimensions and surface of the guide rails

Guide rail for the elevator / conveyor

Rail head thickness (t): mm

Minimum running surface width (L): mm

Norm guide: mm
z.B. 90/75/16



Guide rail for counterweight (if necessary)

Rail head thickness (t): mm

Minimum running surface width (L): mm

Norm guide: mm
z.B. 90/75/16

Condition guide rail

machined (120 - 160 HB hardness)

drawn (170 - 210 HB)

dry

oiled

own data HB (if different)

Condition guide rail

machined (120 - 160 HB hardness)

drawn (170 - 210 HB)

dry

oiled

own data HB (if different)

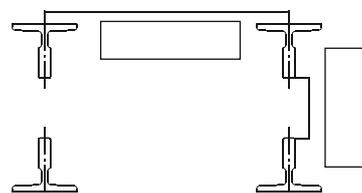
Note: For braking the car in the upwards direction (with a braking device against overspeed or UCM / A3) the min. **required braking force must be specified and indicated.** Alternatively we will adjust according to our experience. This „experience“ value is **not subject to warranty.** In this case, a possible alteration of the braking force will be **at the expense of the customer.** (Delivery of replacements etc.)

Braking force ↑ N

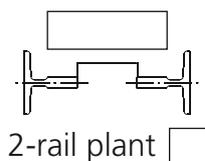
Suspension : 1 (e.g: 2:1) Number of rope deflections Counterbalance %

Type of plant

Actuating shaft
YES NO



4-rail plant

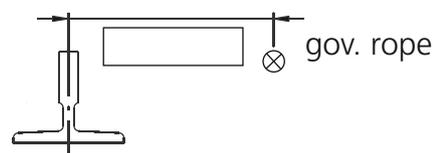
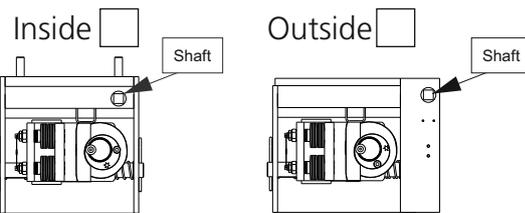


2-rail plant



1-rail plant

Position of the actuating shaft



Please indicate the rail distances according to your installation, by orders with actuating shafts, or in case of rail distances bigger than 3 meters please indicate always.

Selection of preferred type / execution

You can see below an execution which you see on the website in the "field" with the corresponding drawing number as an indication.

Example:

Car type / execution

Counterweight type / execution

Note: Procedure on the website

Select safety gear further with safety modules, brake safety gear etc.

Select product eg. EB59D, EB75GD, etc. further select type, eg. EB59D Type1, EB59D Type2, etc.

In the column *versions* eg. Type1-0-V1-0, Type1-0-V2-0, left click on download icon  called a drawing of the type.

We make an offer according to your specifications with a basic representation of the execution for control.

Comment:

Note:

The more information you give us in advance (ground plans, presentations, etc.) the more accurate we can make you an offer.