

- INQUIRY**  
 **ORDER**

**SLC Sautter Lift Components**  
**GmbH & Co. KG**  
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70469 Stuttgart, Germany  
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Order no.:

Customer:

Delivery address:

Cust. order no:

Serial no.:

Comm. no.:

Processor:

Date:

Required date:

## CAR FRAME TYPE CF

Quantity:

- Passenger lift       Goods lift  
 Type CF sm \_\_\_\_\_       Type CF hrp \_\_\_\_\_

By means of the technical we select the correct type of car frame for you.

### 1. Technical Data

Payload	_____ kg	<b>Remarks:</b>
Depth gauge of car frame	_____ mm	
Rated Speed	_____ m/s	
Suspension	<input type="checkbox"/> 1 : 1 <input type="checkbox"/> 2 : 1 <input type="checkbox"/> pulley/s on top <input type="checkbox"/> pulleys	
Number of rope pulleys	<input type="checkbox"/> None <input type="checkbox"/> 1 <input type="checkbox"/> 2      Distance between ropes _____ mm	
Diametre of rope pulley	plastics <input type="checkbox"/> 240 <input type="checkbox"/> 320 <input type="checkbox"/> 400 steel <input type="checkbox"/> 320 <input type="checkbox"/> 400 <input type="checkbox"/> 520 <input type="checkbox"/> 640 <input type="checkbox"/> 700	
Buffer car frame	<input type="checkbox"/> Yes      Quantity: _____ <input type="checkbox"/> No <input type="checkbox"/> with buffer plate      dimensions: _____ x _____ mm	
Type of guidance	Sliding guide <input type="checkbox"/> with lubricator <input type="checkbox"/> without lubricator <input type="checkbox"/> flexible Roller guide <input type="checkbox"/> 125 mm <input type="checkbox"/> 200 mm <input type="checkbox"/> highly stressable	
Guide rail	<input type="checkbox"/> drawn <input type="checkbox"/> machined <input type="checkbox"/> oiled <input type="checkbox"/> dry	
Blade width	<input type="checkbox"/> 9 mm <input type="checkbox"/> 16 mm <input type="checkbox"/> _____ mm (running surface width 28 mm)	
Diametre of suspension rope	<input type="checkbox"/> 6 mm <input type="checkbox"/> 8 mm <input type="checkbox"/> 10 mm <input type="checkbox"/> 11 mm <input type="checkbox"/> 13 mm <input type="checkbox"/> 16 mm <input type="checkbox"/> _____ mm      Quantity of rope _____ (2 bis 8)	
Position of governor (seen from main entrance)	<input type="checkbox"/> left back <input type="checkbox"/> right back <input type="checkbox"/> left in front <input type="checkbox"/> right in front	
Distance rail – governor rope	<input type="checkbox"/> 200 mm <input type="checkbox"/> 250 mm <input type="checkbox"/> 300 mm <input type="checkbox"/> 350 mm <input type="checkbox"/> _____ mm	
Progressive safety gear	<input type="checkbox"/> Yes <input type="checkbox"/> down <input type="checkbox"/> up-/down <input type="checkbox"/> No	
Car insulation	<input type="checkbox"/> Yes <input type="checkbox"/> No      Height of flooring _____ mm	
Height of car frame	_____ mm      Mounting height of cabin _____ mm	
Cabin height	_____ mm      Cabin width (STM – 66 mm) _____ mm	
Car weight complete	_____ kg (cabin + car frame)      Cabin weight _____ kg	
Braking mass	_____ kg	
Pit depth	_____ mm      Height of headroom _____ mm	
Compensation chain	<input type="checkbox"/> Yes <input type="checkbox"/> No	
Type of compensation chain	<input type="checkbox"/> WF100 <input type="checkbox"/> WF150 <input type="checkbox"/> WF200 <input type="checkbox"/> WF250 <input type="checkbox"/> WF300 <input type="checkbox"/> WF350 <input type="checkbox"/> WF400	