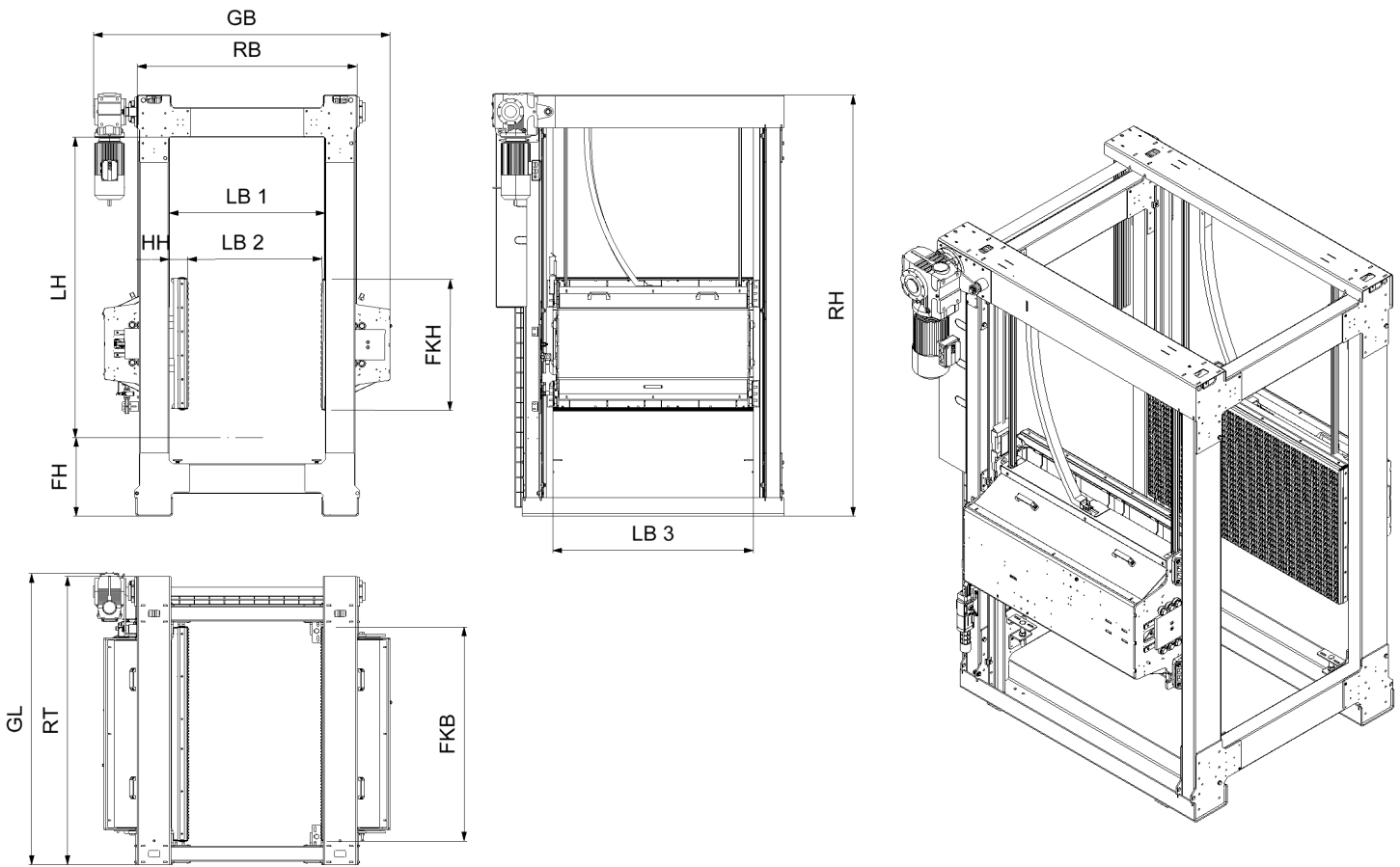


### Maximum throughput thanks to space-saving design

- Suitable for repalletizing of goods.
- Vertical lifting movement by electromechanical drive.
- Horizontal lifting movement by pneumatics.
- Optimal for stable goods with a homogeneous surface and low elastic deformation, e.g. boxes.
- Load capacity 1,200 kg.
- To ensure accurate settling, the loaded pallets are centered in the middle.
- The rubber-coated lift cars contribute that a non-slip and stable lifting of the goods is guaranteed.
- Integration into an existing conveyor system possible.
- The min. conveyor height is 450 mm in the standard.
- As in- and outbound conveyor technology a roller or chain conveyor is suitable.
- Surface powder-coated in your RAL color.
- Special version on request.



**List of abbreviations**

<b>FGL</b>	= Length of conveyed material	<b>FH</b>	= Conveyor height	<b>RB</b>	= Frame width	<b>LB 3</b>	= Clear width 3
<b>FGB</b>	= Width of conveyed material	<b>HH</b>	= Horizontal stroke	<b>GB</b>	= Overall width	<b>FH</b>	= Conveyor height variable
<b>FKH</b>	= Lift car height	<b>RT</b>	= Frame depth	<b>LB 1</b>	= Clear width 1	<b>LH</b>	= Clear height*
<b>FKB</b>	= Lift car width	<b>GL</b>	= Overall length	<b>LB 2</b>	= Clear width 2	<b>RH</b>	= Frame height*

\*LH and RH are dependent on the height of the load

**Standard dimensions in mm (Special versions are possible on request)**

Conveyed material		lift car		Machine dimensions							
FGL	FGB	FKH	FKB	HH	RT	GL	RB	GB	LB 1	LB 2	LB 3
1200	800	880	1440	140	1930	1950	1490	2000	1045	730	1342
600	800	880	1440	140	1930	1950	1490	2000	1045	730	1342
1200	1000	880	1440	140	1930	1950	1690	2200	1245	930	1342