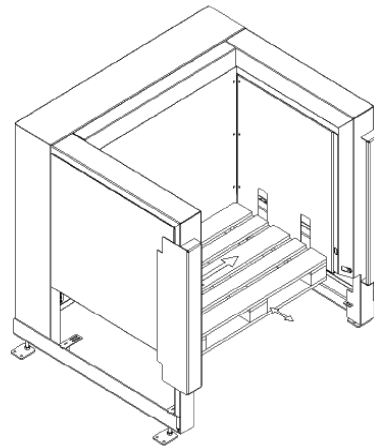
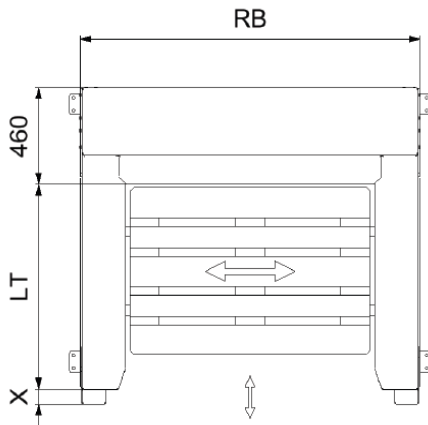
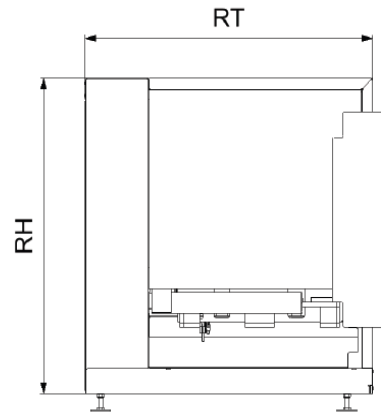
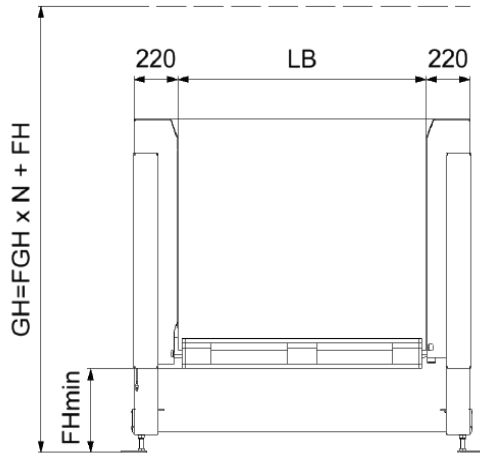




## Automated pallet handling with the versatile pallet dispenser from CCI

- Suitable for stacking, separating and storing empty pallets (e.g. Euro, industrial and half pallets).
- Purely electromechanical - without hydraulics and pneumatics.
- Flexible in the choice of load handling equipment (roller-, chain conveyor, chain lift transfer unit).
- Wide range of versions possible:
  - Front feed / back delivery.
  - Front feed/side delivery (right or left or right and left).
  - Front feed / side and back delivery.
  - Pallet feed crosswise or lengthwise.
- The lifting and gripping movements are initiated by solid roller chains and guided by maintenance-free rollers.
- Minimal control effort, as all movement sequences of the pallet dispenser are executed by just one drive.
- Due to the solid construction, damage is almost impossible.
- Direct loading with forklift possible.
- The robust stacking arms allow the pallet stack to be refilled at any later stage.
- With a pallet capacity of more than 15 pallets, a guide chute bolted onto the main frame secures the pallet stack.
- Surface sendzimir galvanised or powder-coated in your RAL colour.
- Optionally wired to terminal box.
- Special version on request.



**List of abbreviations**

<b>FGT</b>	= conveyed material typ	<b>N</b>	= amount of paletts	<b>LT</b>	= clear depth	<b>x</b>	= safety distance for light grids
<b>FGB</b>	= conveyed material width	<b>FHmin</b>	= conveying height	<b>RT</b>	= frame depth		
<b>FGL</b>	= conveyed material length	<b>GH</b>	= total height	<b>LB</b>	= clear width		
<b>FGH</b>	= conveyed material height	<b>RH</b>	= frame height	<b>RB</b>	= frame width		

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

Conveyed material				Dimensions							
FGT	FGB	FGL	FGH	N	FHmin	GH	RH	LT	RT	LB	RB
Euro crosswise	1200	800	144	15 / 20 / 25 / 30	300	FGH x N + FH	1500	980	1440	1250	1690
Euro lengthwise	800	1200	144	15 / 20 / 25 / 30	300	FGH x N + FH	1500	1380	1840	850	1290
Indu crosswise	1200	1000	144	15 / 20 / 25 / 30	300	FGH x N + FH	1500	1180	1640	1250	1690
Indu lengthwise	1000	1200	144	15 / 20 / 25 / 30	300	FGH x N + FH	1500	1380	1840	1050	1490
2x Half pallet crosswise	800	2 x 600	165	15 / 20 / 25 / 30	300	FGH x N + FH	1500	1380	1840	850	1290