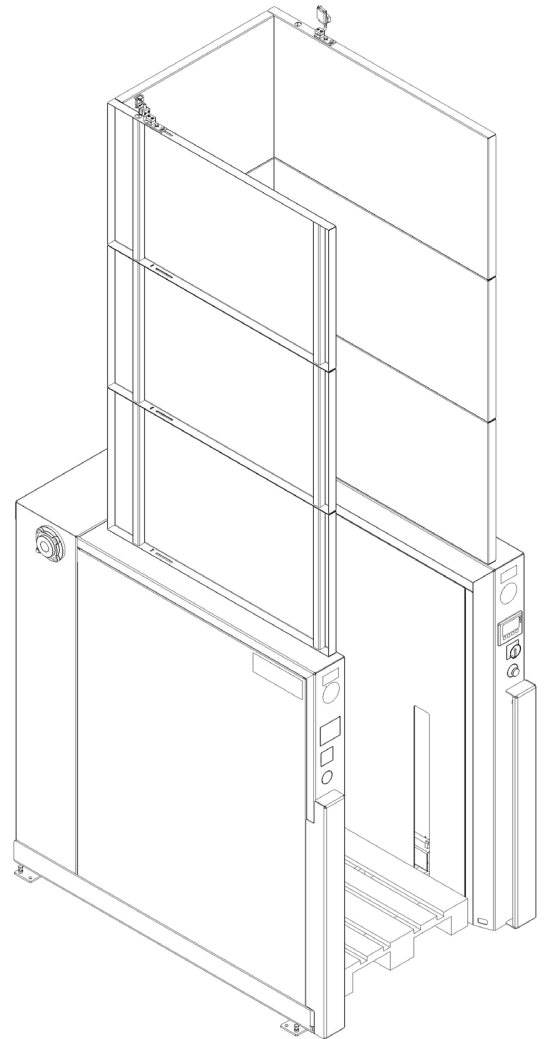
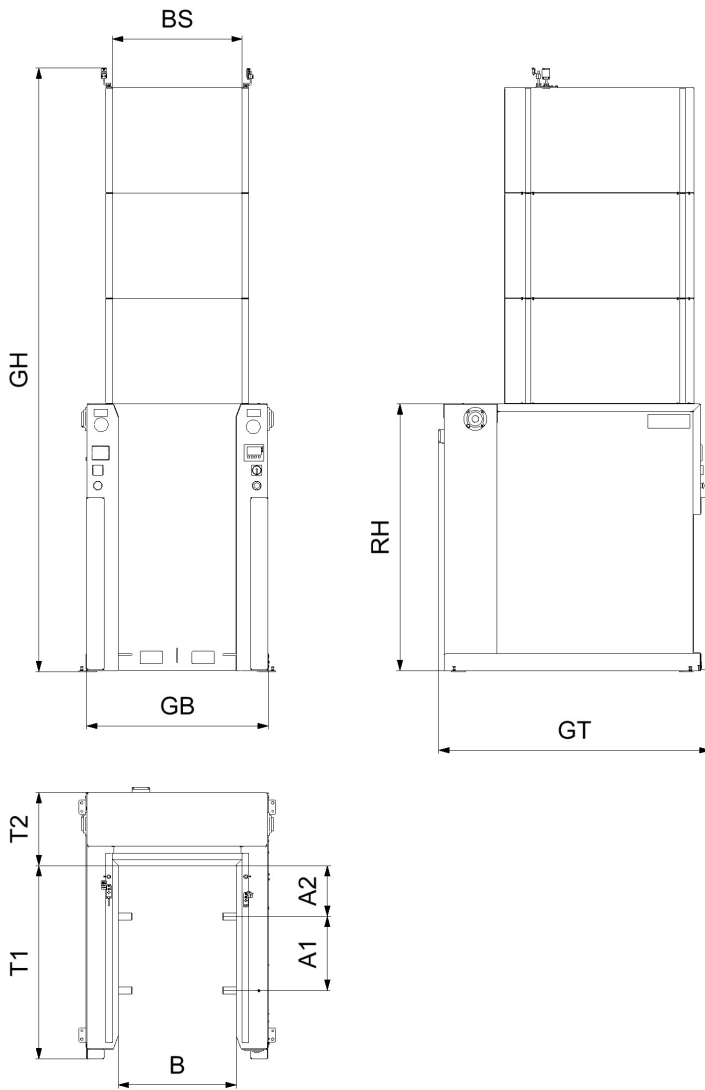


## More efficiency and ergonomics due to the purely electromechanical pallet magazine

- Drive purely electromechanical - without hydraulics and pneumatics.
- Suitable for stacking, separating or storing empty standard pallets such as Euro, industrial and half pallets.
- Store: 1 to 5 pallets or up to 15 pallets when empty.
- Outsource: 1 to 5 pallets or as a residual stack up to 15 pallets.
- Pallet capacity from 15 to 40 pallets.
- Reduction of accidents of works, manual handling of pallets and forklift rides.
- Damage is almost eliminated by the robust construction.
- All fully automatic motion sequences are monitored by the PLC, the operation is carried out via the touch panel attached to the pallet magazine.
- Low space requirement due to full accessibility of the technology from the stacking room.
- Easy installation with the supplied 5m power cable and CEE plug (U = 400 V, I = 16 A).
- Customizable surface - in our standard, the frame construction is powder-coated in RAL 7016 (anthracite gray), the pallet guide chute in RAL 9002 (gray-white).
- CE marking.
- 24 months warranty.
- Special version on request.



**List of abbreviations**

|            |                               |           |                       |           |                            |            |                            |
|------------|-------------------------------|-----------|-----------------------|-----------|----------------------------|------------|----------------------------|
| <b>FGB</b> | = width of conveyed material  | <b>B</b>  | = clear width         | <b>T1</b> | = clear depth inside       | <b>GH</b>  | = overall height           |
| <b>FGL</b> | = length of conveyed material | <b>GB</b> | = frame width outside | <b>T2</b> | = engine compartment depth | <b>BS</b>  | = clear width of the chute |
| <b>FGH</b> | = height of conveyed material | <b>A1</b> | = tine spacing 1      | <b>GT</b> | = overall depth outside    | <b>FGG</b> | = conveyed material weight |
| <b>N</b>   | = max. pallet capacity        | <b>A2</b> | = tine spacing 2      | <b>RH</b> | = frame height             | <b>EG</b>  | = own weight               |

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

| Conveyed material |      |     | Dimensions |      |      |     |     |      |     |      |      |      |      | Weight in kg |      | Drive   | Overfilled query |
|-------------------|------|-----|------------|------|------|-----|-----|------|-----|------|------|------|------|--------------|------|---------|------------------|
| FGB               | FGL  | FGH | N          | B    | GB   | A1  | A2  | T1   | T2  | GT   | RH   | GH   | BS   | FGG          | EG   | P in kW |                  |
| 800               | 600  | 165 | 20         | 840  | 1300 | 325 | 160 | 775  | 525 | 1300 | 1900 | 3300 | 925  | 400          | 900  | 0,75    | yes              |
| 800               | 1200 | 165 | 20         | 840  | 1300 | 530 | 360 | 1375 | 525 | 1900 | 1900 | 2900 | 925  | 500          | 950  | 0,75    | yes              |
| 800               | 1200 | 144 | 25         | 840  | 1300 | 530 | 360 | 1375 | 525 | 1900 | 1900 | 3600 | 925  | 650          | 1000 | 0,75    | yes              |
| 800               | 1200 | 144 | 30         | 840  | 1300 | 530 | 360 | 1375 | 525 | 1900 | 1900 | 4400 | 925  | 750          | 1050 | 0,75    | yes              |
| 1000              | 1200 | 144 | 20         | 1040 | 1500 | 730 | 360 | 1375 | 525 | 1900 | 1900 | 2900 | 1125 | 600          | 1000 | 0,75    | yes              |
| 1000              | 1200 | 144 | 25         | 1040 | 1500 | 730 | 360 | 1375 | 525 | 1900 | 1900 | 3600 | 1125 | 750          | 1050 | 1,1     | yes              |
| 1000              | 1200 | 144 | 30         | 1040 | 1500 | 730 | 360 | 1375 | 525 | 1900 | 1900 | 4400 | 1125 | 900          | 1100 | 1,1     | yes              |