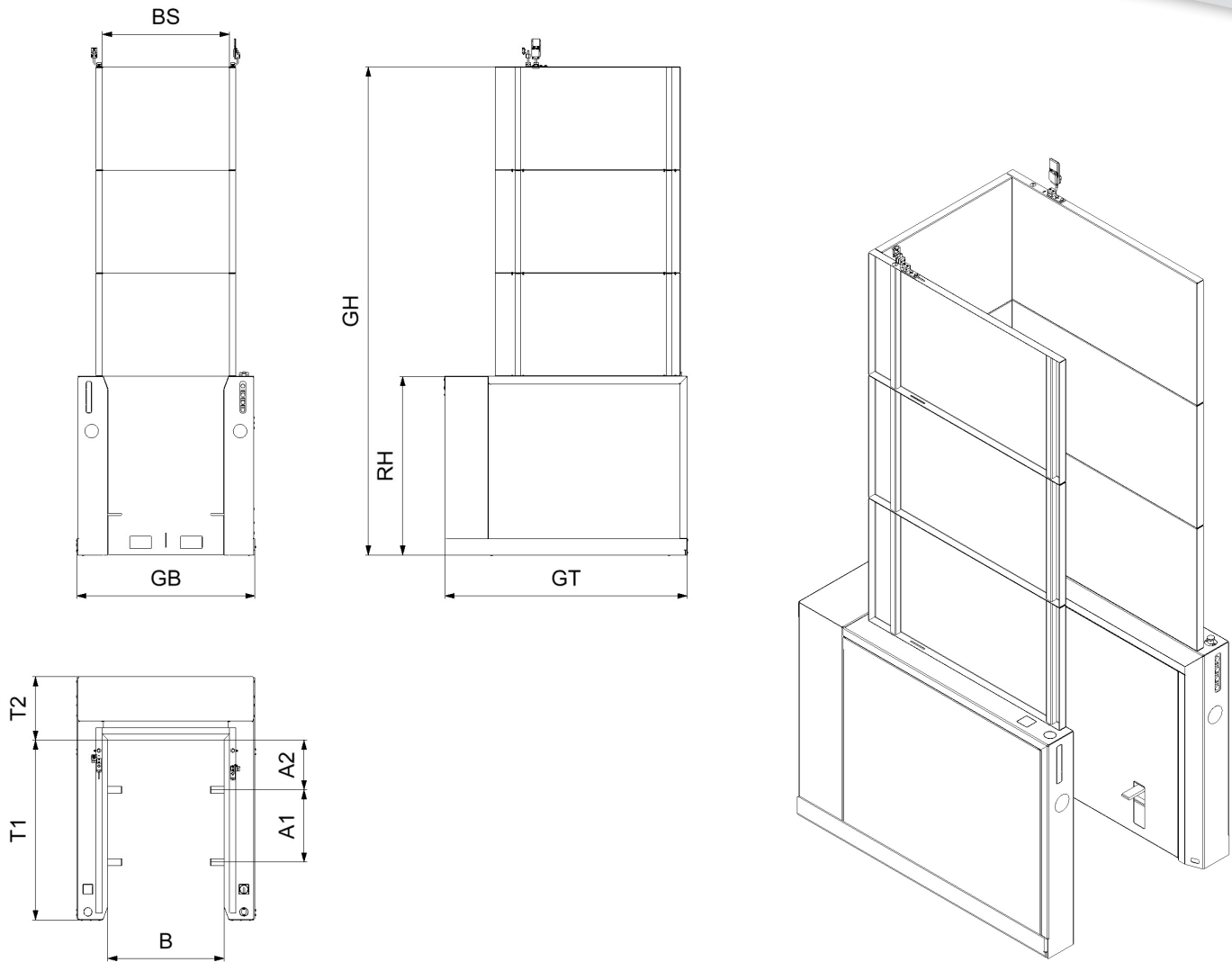




More efficiency and ergonomics due to the purely electromechanical pallet magazine

- Drive purely electromechanical - without hydraulics and pneumatics.
- Suitable for stacking, separating or storing empty standard pallets such as Euro, industrial and half pallets.
- Store: One pallet or up to 15 pallets when empty.
- Outsource: One pallet or as a residual stack up to 15 pallets.
- Pallet capacity from 15 to 30 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 control and visualized by optical signal lights on the base frame.
- 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

FGB	= Width of conveyed material	B	= Clear width	GT	= Overall depth outside	GH	= Overall height
FGL	= Length of conveyed material	GB	= Frame width outside	T1	= Clear depth inside	BS	= Clear width of the chute
FGH	= Height of conveyed material	A1	= Tine spacing	T2	= Engine compartment depth	FGG	= Conveyed material weight
N	= max. pallet capacity	A2	= Tine spacing	RH	= Frame height	EG	= Own weight

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

Conveyed material				Conveyor data									Weight in kg		Drive	Overfilled query	
FGB	FGL	FGH	N	B	GB	A1	A2	GT	T1	T2	RH	GH	BS	FGG	EG	P in kw	
800	600	165	15	850	1300	325	160	1180	700	480	1300	-	925	300	500	0,75	no
800	600	165	20	850	1300	325	160	1180	700	480	1300	3300	925	400	575	0,75	yes
800	1200	144	15	850	1300	530	360	1780	1300	480	1300	-	925	400	625	0,75	no
800	1200	144	20	850	1300	530	360	1780	1300	480	1300	2900	925	500	725	0,75	yes
800	1200	144	25	850	1300	530	360	1780	1300	480	1300	3600	925	650	75	0,75	yes
800	1200	144	30	850	1300	530	360	1780	1300	480	1300	4400	925	750	775	0,75	yes
1000	1200	144	15	1050	1500	730	360	1780	1300	480	1300	-	1125	600	700	0,75	no
1000	1200	144	20	1050	1500	730	360	1780	1300	480	1300	2900	1125	800	800	0,75	yes