

Extraordinarily flexible and simple to operate storage system.



Model	BLS Tower 2040
Max. Sheet Size	20x2000x4000 mm
Max. Load Per Compartment	3000 kg
Lifting Speed	30 m/min.
Number of Compartments	(up to) 8 units
Max. Loading and Unloading Course	200 mm
Loading and Unloading Positioning Accuracy	± 1 mm
Capacity of Loading and Unloading System	1.300 kg
Servo Motor	Beckhoff



Legal Notice: Machines built with CE-safety conformity are available as option.
Design and specifications are subject to change without notice.

Entry-level economical Compact Tower storage system.



Technical Data



Max. Sheet Size	1500*3000 mm
Min. Sheet Size	1000*1000 mm
Maximum Sheet Weight (Handling)	600 kg
Maximum Material Stacking Weight (on Pallet)	3000 kg
Max. Sheet Metal Thickness	16 mm
Number of Compartments	2 Units (Stacking and Scrap)
Max. Loading and Unloading Course	100 mm
Max. Sheet Size	1500*3000 mm
Loading and Unloading Cycle time*	135 Seconds



Cycle time: Starts with taking scrap sheet from transfer table to pull over on pallet and then taking new sheet from pallet to transfer table.

NOTE: All specifications are subject to change.