



SHEET METAL  
LONG BARS  
& UNTYPICAL  
HEAVY GOODS

Logi**Tower**

[logitower.eu](http://logitower.eu)

AUTOMATED STORAGE SYSTEMS

design and production



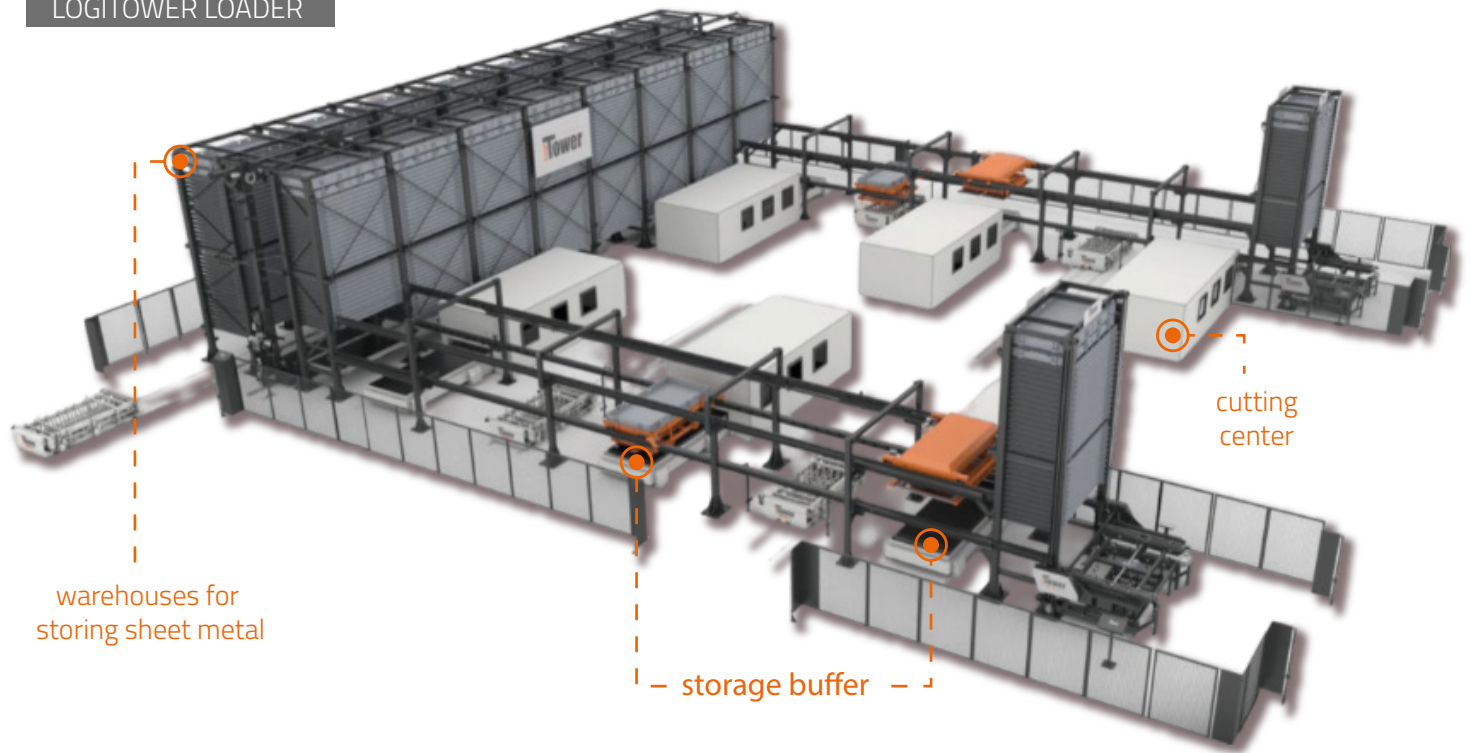
LOGITOWER  
DOUBLE TOWER

- 1 storage towers height up to 20 m
- 2 shelves/trays customized design  
typical formats 2x1m, 3x1,5m, 4x2m, 6x2m
- 3 extractor load capacity up to 8 t
- 4 loading station
- 5 control panel
- 6 second loading/unloading station



LOGITOWER  
SINGLE TOWER

**Logi Tower Loader**  
COMPLEX  
LOGITOWER LOADER



warehouses for storing sheet metal

7 cutting center

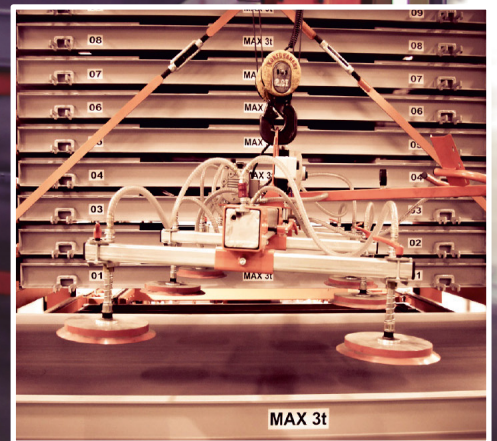
— storage buffer —



FORKLIFT HANDLING



DEPALLETISING SYSTEM



CRANE AND VACUUM LIFT HANDLING



SPACE SAVING



TIME SAVING



STOCK CONTROL



SAFETY



HEAVY GOODS



- 1 storage tower      height up to 20 m
- 2 shelves/trays      width up to 12 m
- 3 extractor      load capacity up to 8 t
- 4 loading station
- 5 control panel
- 6 second loading/unloading station



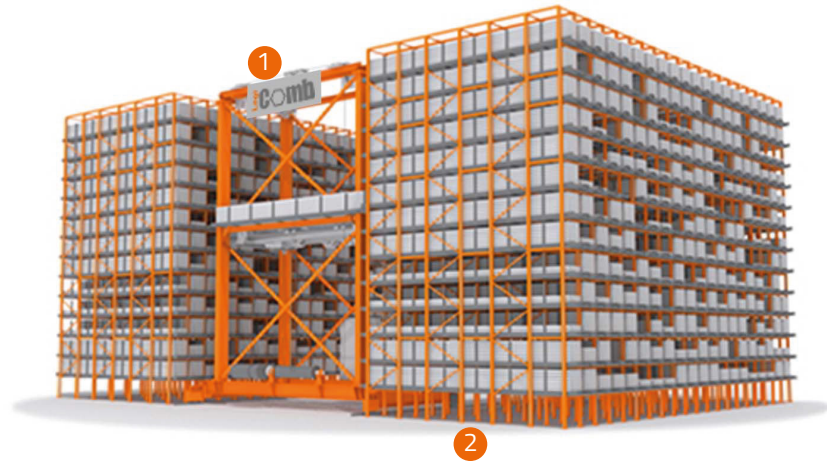
LOGITOWER  
DOUBLE TOWER



LOGITOWER  
SINGLE TOWER



MULTI LOGITOWER  
STORAGE INTEGRATED WITH LONG BARS CUTTING SYSTEM



- 1 stacker crane
- 2 racking blocks

Logi**Comb**

LOGICOMB  
LARGE VOLUME STORAGE



PIPES/TUBES



PCV/ALUMINUM PROFILES



METAL BARS



RODS



FRAGILE GOODS  
HANDLING



INNOVATION



TAKING ADVANTAGE OF  
ROOM HEIGHT



OUTDOOR

# Software and LT10N control system

## LT10N

LT10N storage management system with 10" screens allows full control and management of inventory, as well as system handling from the HMI panel.

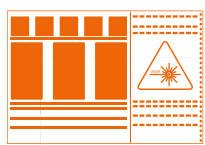
## LT ENTERPRISE

Advanced storage management system with +17" screens including full integration with external ERP & WMS software systems, based on SQL/Windows architecture.



## LT 10N control system.

- database and inventory management
- integration with external ERP and WMS systems
- adaptation to individual needs available
- users and access control functionality
- HMI graphical interactive interface
- integration with peripheral devices such as barcode scanners, electronic scales, etc.
- order picking processing
- height measurement for storing containers in the optimal packing density



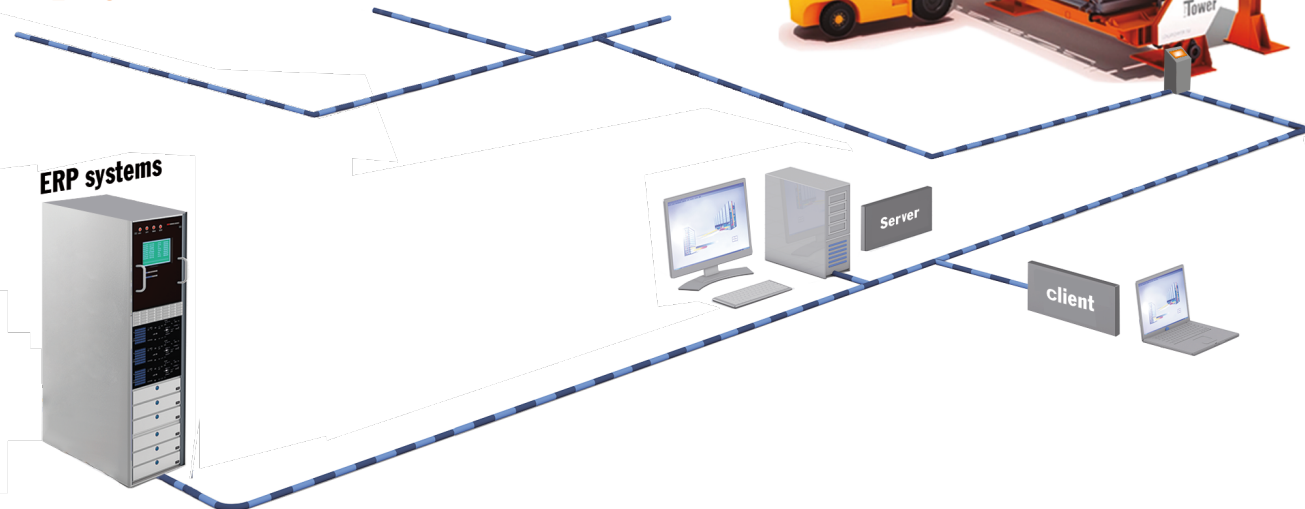
DYNAMIC SHELVES  
HEIGHT OPTIMIZATION



WEIGHING DEVICE



BAR CODES  
SCANNER



# More applications



WOOD/PANELS



LARGE SIZE GOODS



HEAVY TOOLS/MOLDS



METAL COMPONENTS



OTHER UNTYPICAL APPLICATIONS



OUTSIDE THE  
BUILDING INSTALLATION

AUTOMATED TOOLS STORAGE SYSTEM



automated storage & retrieval systems

**Logi Tower**

**Logi TowerLoader**

**Logi Comb**

✉ [info@logitower.eu](mailto:info@logitower.eu)

🌐 [logitower.eu](http://logitower.eu)