

ROTOMAT

The compact design of the Hänel Rotomat enables up to 60% more storage area to be created on a minimal footprint by making use of the available room height.

The Hänel Rotomat creates an enormous amount of storage space on a small footprint. It works on the Ferris wheel principle, i.e. the archives come to the operator, not the operator to the archives.

APPLICATIONS

- Automotive
- Healthcare
- Manufacturing
- Machine Tool

FEATURES AND BENEFITS

- Optimum use of floor space, there are no upper limits to the Rotomat
- The Rotomat is flexible and can be used for systems with multiple access points on different floors
- Goods to man is the motto instead of man to goods. Time is saved and access times reduced
- High-performance controllers and interface with IT systems make the Rotomat flexible and adaptable to customised applications
- The requested part or tool is brought automatically to the ergonomic retrieval height
- Safety has top priority, no ladder climbing and no risk of accidents
- The Rotomat protects all the parts from dust, light and unauthorised access
- Elegant design and five modern colours to choose from with customised finishes

