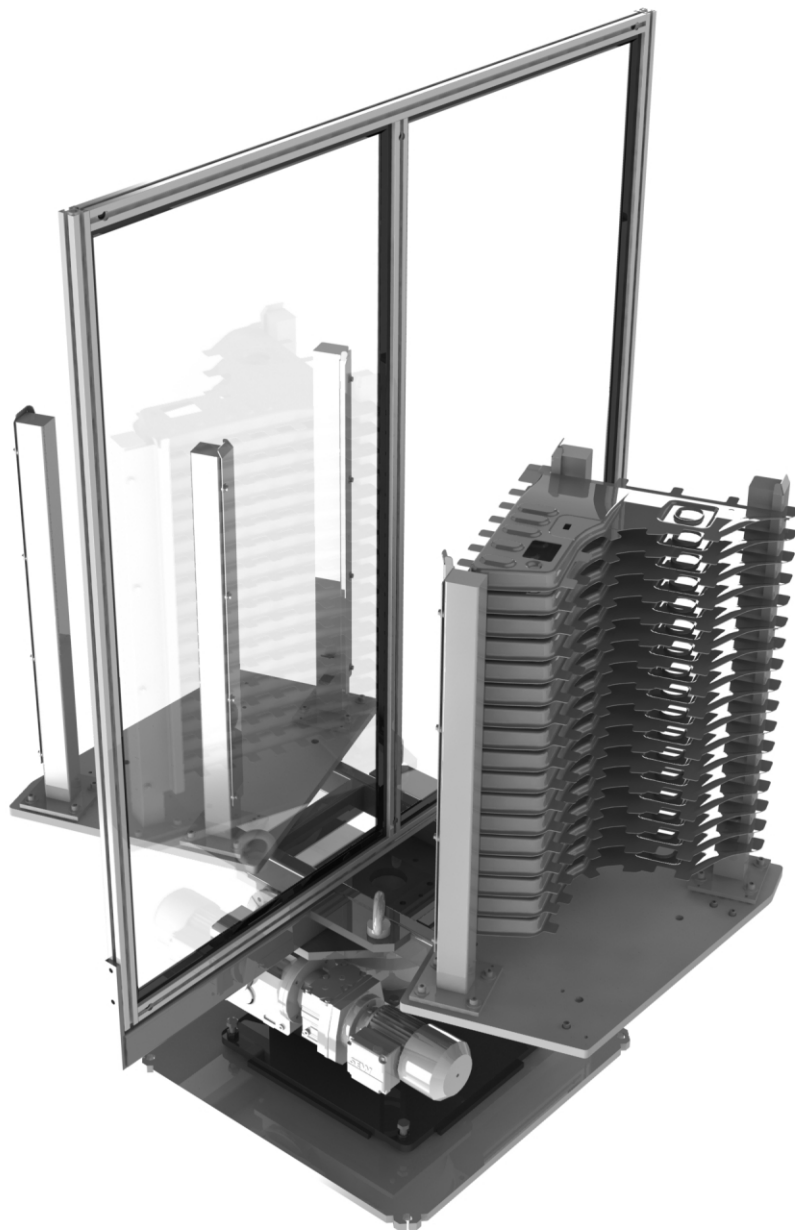
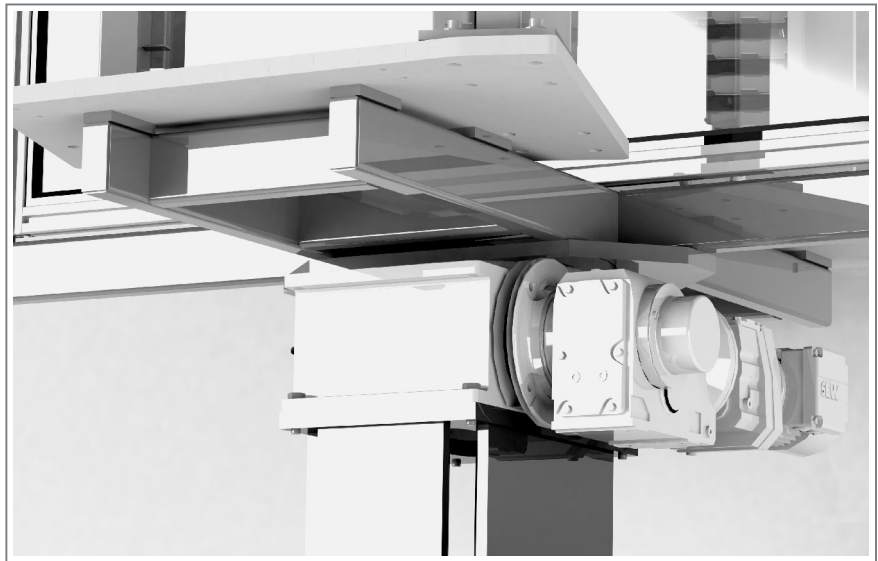


SWIVEL STACK STORAGE

Parts infeed in very tight spaces

- Separation of protected areas by means of safety barrier that rotates with the unit
- Various stacking mechanisms for a wide variety of parts
- Quick and exact positioning thanks to globoidal drive





Our swivel stack storage device is a cost-effective and space-saving solution for the simple and quick infeed of stacked components to machining or welding cells. The use of rack elements and their variable arrangement allows for an individual adaptation of pick-up elements to almost every component geometry. This ensures that workpieces can still be handled even if their shape does not directly permit stacking.

The layout of the drive system permits a quick and automated positioning of components at the respective systems.

ALTRATEC Automation GmbH
Stuttgart Plant
Am Längenbühl 1
71229 Leonberg
GERMANY
Ph. +49 7152 3 56 56-0
Fax. +49 7152 3 56 56-29
www.altratec.de · info@altratec.de

ALTRATEC Automation GmbH
Chemnitz Plant
Südstraße 9
09221 Neukirchen
GERMANY
Ph. +49 371 28134-0
Fax. +49 371 28134-34
www.altratec.de · info@altratec.de

China Plant
Bachtel Ltd.
Suzhou New District, Suzhou City,
Jiangsu Province
China, PC. 215151
Ph. +86 512 65 36 00 65
Fax. +86 512 65 36 09 06

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