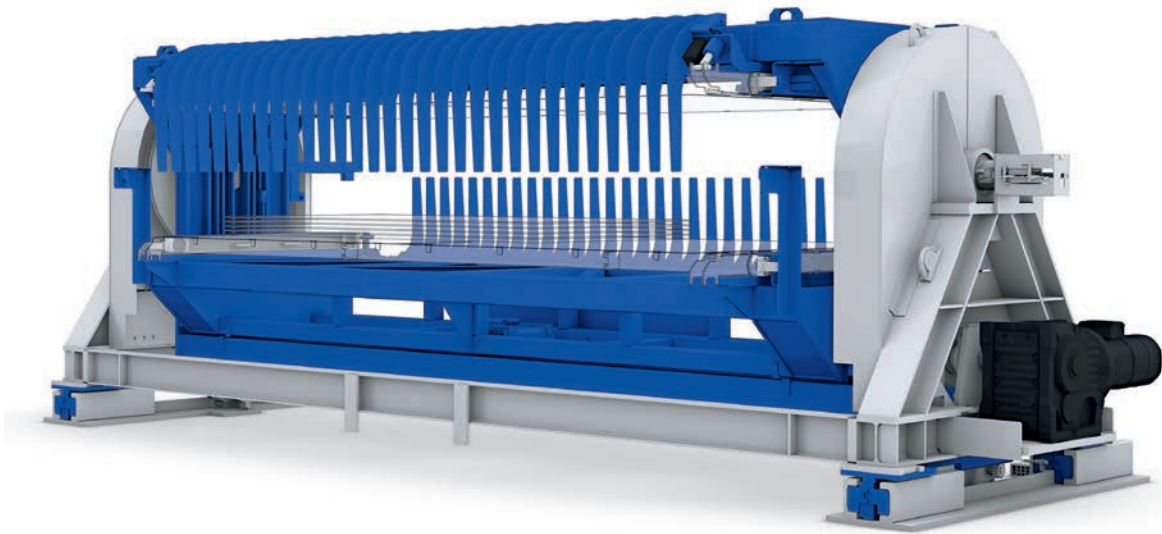


PARTS TURNING STATION

Fully automatic 180° flipping of plates –
for seamless production processes



With the PARTS TURNING STATION from STOPA, you can efficiently optimize your production flow. Automated flipping ensures a smooth transition between production steps – and delivers more precise results.

Whether linear or non-linear processes, the PARTS TURNING STATION ensures a 180° flipping operation of plates if required for the next production step. The station can be directly integrated into the storage system. This means: You not only save time on flipping but also on material handling due to the possibility of automatic storage and retrieval. With the impressive capability to flip up to 3 tons in a single operation, and the quick flipping speed of only 32 seconds, plates can be perfectly prepared for the next production step.

BENEFITS AT A GLANCE →

- ▣ Maximizes productivity through fully automatic flipping of plates.
- ▣ Machine dimensions: 6,500 × 840 mm.
- ▣ Increases product quality through the precise alignment of plates.
- ▣ More efficient material flow due to automatic storage and retrieval.
- ▣ Reliable performance even with heavy loads.
- ▣ Flips up to 3 t.
- ▣ High performance: Flipping duration: approx. 32 s.
- ▣ No connection to processing machines necessary.