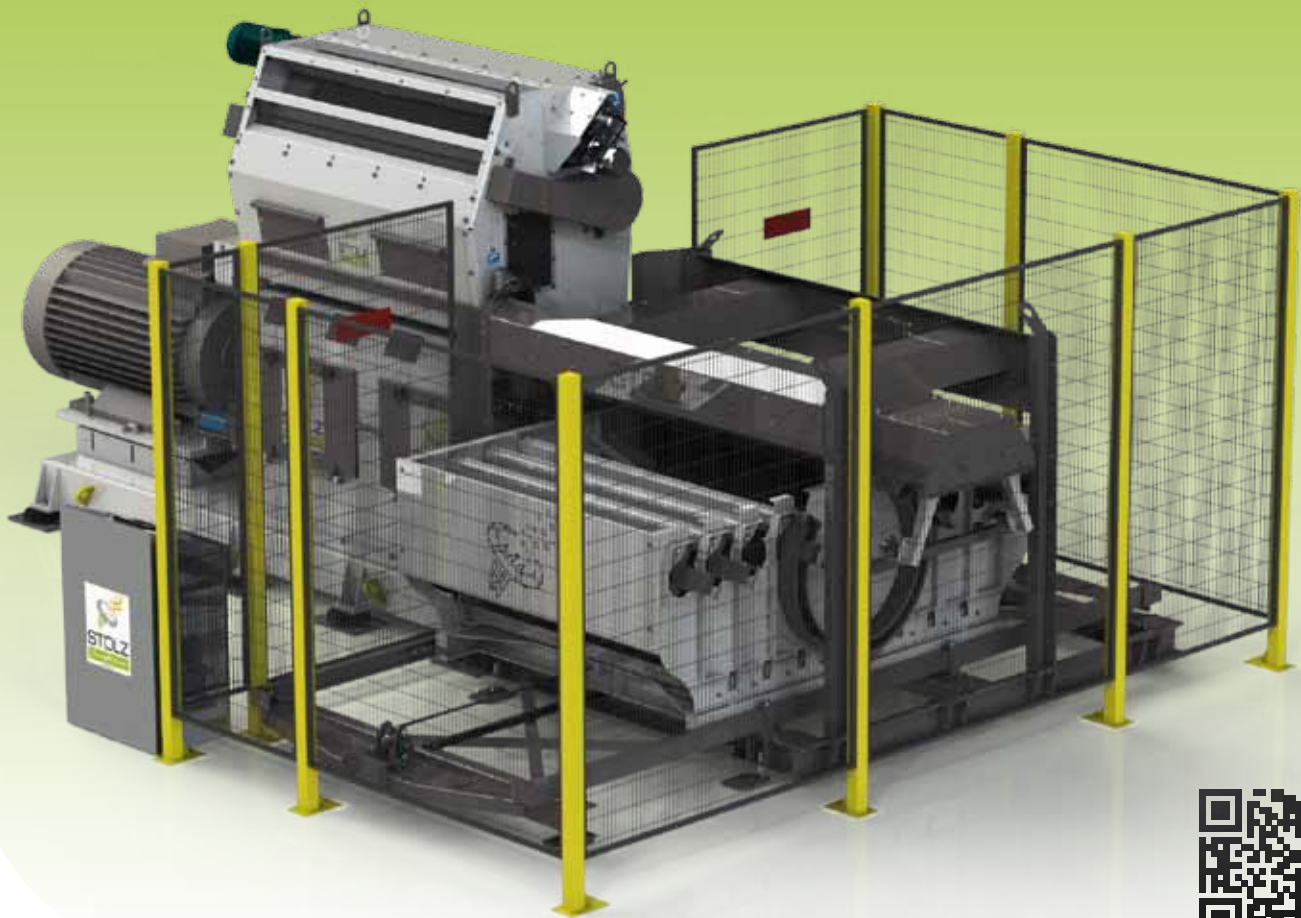


Self standing automatic screen selector SAGA



The automatic SAGA screen selector is designed to insert one of the sets of screens in stand by through data exchange with the production automaton without any manual operation.

The automation at this step involves a huge reduction of production downtimes, improves the production flexibility and ensures a traceability of screens.

Working conditions are improved by the limited risks of accidents and noise exposure.



Self standing automatic screen selector SAGA

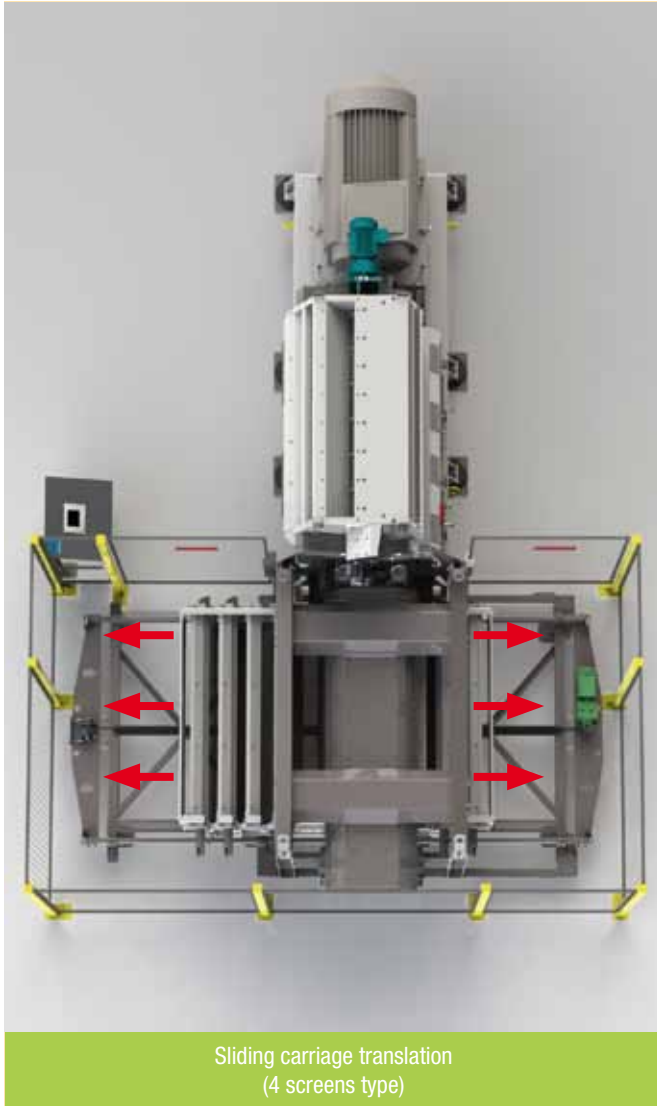
Features and options

Features

- Traceability of screens
- Limited downtimes
- 2 or 4 sets of available screens
- Improved working conditions

Options

- Electrical Box
- Set of safety signs boards
- Frames with locking flatbar cylinder
- Sets of screens



Sliding carriage translation
(4 screens type)

Assets

The SAGA may be adapted to STOLZ RMP type hammermills from 110 to 116 type. The use of SAGA involves a limited plant downtime.

The SAGA may be integrated in the limited space of an existing grinding unit with manual screen exchange.

The totally electrical driven movements ensure smooth movements, increased safety and power saving.



Self standing
automatic screen selector

For hammermill type	Screens sets	Dimensions (mm)		
		Width	Length	Height
RMP 110	2 / 4	3180 / 4240	2000	2120
RMP 114	2 / 4	3180 / 4240	2340	2120
RMP 116	2 / 4	3180 / 4240	2480	2120