

# TEMPO Handling 6037

Variety, fulfilling customers' requirements



## Applicable

- At all saw blade grinding machines of the TEMPO ECE45, ECT632 / 633 and ECT714 series
- At further developments of the company August Heinr. Schmidt
- The utilization of saw blade grinding machines, other than Schmidt-TEMPO is conceivable

## Options

- Number and type of the operating grinding machines
- Number and dimensions of saw blade magazines and flange stacks

Individually, due to customers' request considering the space available

## Standards

- Raw material and finished saw blade magazine, 380 mm stack height
- Three saw blade magazines
- Changeable or fixed saw blade magazines
- Change of magazine without interruption of grinding process
- Four stacks for different saw blade clamping flanges
- Saw blades of most different diameters and boreholes can be processed in one stack
- Cost and time saving, due to multi centering adapter
- No additional preparation and ancillary equipment at saw blades necessary
- Remote diagnosis and software updates via Ethernet
- Space saving and compact design, according to the respective requirements of the customer adapted
- Drawers for accessories and grinding wheels

## Technical Data

Saw blade diameter:	170 - 530 mm optional 60 - 630 / 710 mm
Loading time:	approx. 20 sec
Installed Power (Handling)	4 kW
Space required L x W x H:	approx. 2300 x 1320 x 2140 mm
Weight of Handling:	approx. 1100 kg

**We reserve the right to make modifications!**  
**Further technical information on request.**

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