



## PANEL CUTTING WITH CUT OPTIMIZATION

The Opti-Base-V-Cut Optimization Feature Digitizes Even the Smallest Production Cells

With the professional Opti-Base-V-Cut cutting optimization feature from HOLZ-HER, you always get the best optimization results for perfect material utilization. Clearly arranged user interface and 10" touch screen for simple, quick and intuitive operation and management of orders, material and parts lists. The label printer for HOLZ-HER machines, which is included in the package, ensures clear identification of parts.

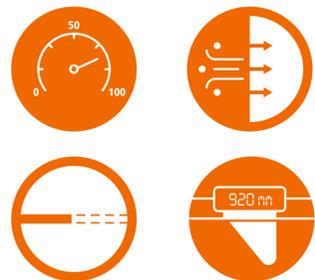
### The way to support cutting optimization

- Easy cutting plan optimization in office or on the machine.
- Labeling for reduction of material remnants.
- Perfect material utilization and high yield.

## POWER PACKAGE

The Four Elements Provide Synergistic Effects for an Absolute Increase in Performance

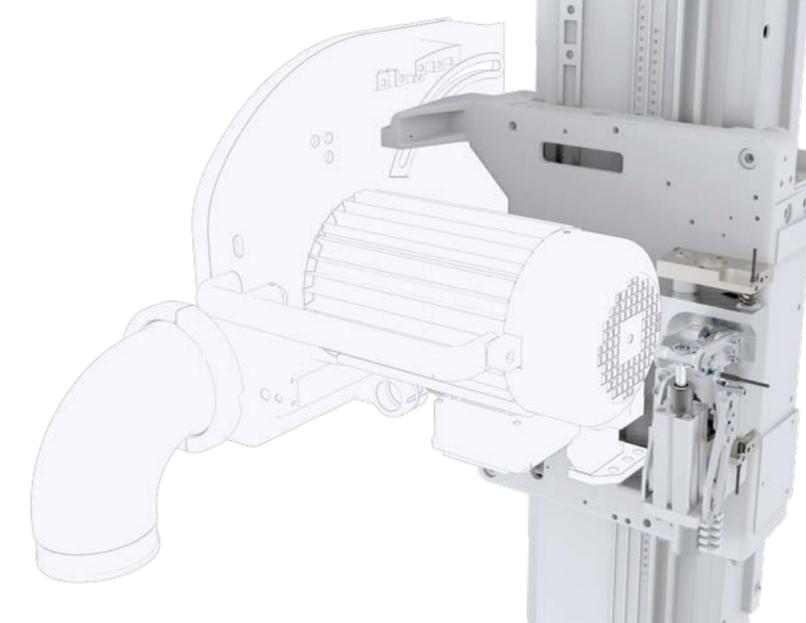
The power package converts your panel saw to a fully equipped cutting station. The combination of increasing the power to 9.0 kW and speed control provides advantages for processing highly differing materials. The digital dimension displays ensure precision cutting results and the SuperCut prescoring system guarantees tear-free cut quality for laminated panel materials. The TRK evacuation system for air purification (less than 2 mg of fine dust/m<sup>3</sup>) rounds off the package.



## AUTOMATIC VERSION

The SECTOR 1262 Automatic Offers an Infinitely Adjustable Feed Rate up to 25 m/min for Automatic:

- plunge cuts,
  - sawing through (horizontal or vertical),
  - retraction and
  - automatic return to the operator,
- ensuring high speed cutting cycles.
- Optimized cycle**  
If the entire cutting length is not required, the sawing unit returns to the middle of the machine fully automatically.



With Opti-Base-V-Cut and Labeling, You Can Bridge the Gap Between Work Preparation, Cutting and CNC Machining.



## SPACE SAVING. EFFICIENT. EXACT.

Perfectly ergonomic design, absolute precision and angular accuracy are the convincing features of these vertical panel cutting saws.

### Sawing beams

Top and bottom sawing beams with pneumatic arrest can be operated from the control panel at the touch of a button. Including automatic interface detection for vertical cut.



### Saw blade change

The ProLock-EasyFix quick change system allows saw blades to be changed in a jiffy.

### Sawing Unit

Sawing unit including pneumatic arrest for horizontal cut and electrical fine adjustment of measurement directly on the control panel.

