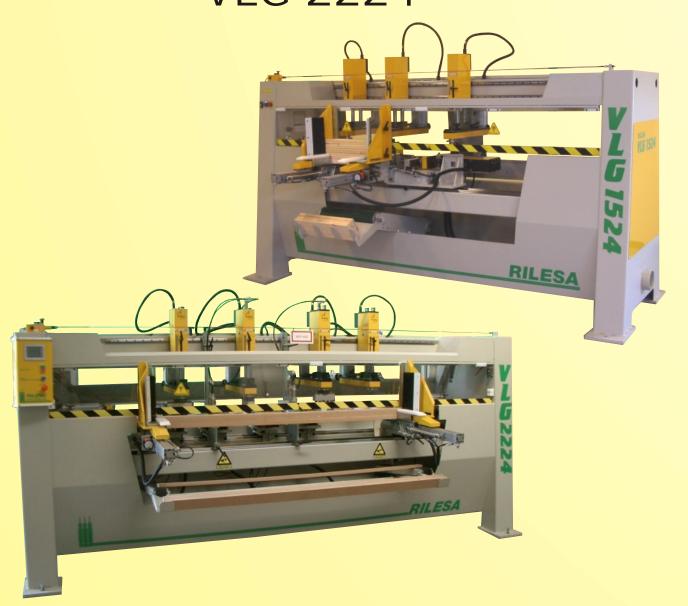
# RILESA ApS

Supplier of drillingmachine and handling equipment to the woodworking industry

VLG 1524 VLG 2224



Dealers:



#### We also manufacture:



















## VLG 1524 / VLG 2224

With Rilesa drilling machines you get precision, quality and extremly high capacity. It is well suited to both small and large dimensions. It has short set up times and minimal maintenance. Plastic coatings an guides ensure gentle handling of components. The restraining clamp automatically adjust to component width ensuring correct location to the zero point.

#### Specification:

Length: 230-1500/2200 mmWidth: 20-190 mmThickness: 10-40 mmTolerance:  $\pm 0.2 \text{ mm}$ 

Capacity: up to 1200 subjects/hours without crossdrilling

### Technical data: Height: 2050mm

Height: 2050mm Width: 1700 mm

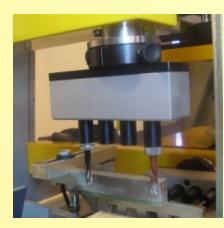
Length: 3300 / 4000 mm Weight: 1400 / 1800 kg



The drilling boxes are designed for high speed drilling, 4500 RPM. The tool inserts can be chosen between direct or snap assembly. Special drill boxes can be manufactured to specific customer requirements.



Drilling from top, back and ends. in the picture you see asymetric details drilled.



Assembly of drill boxes takes place with a snap function and is locked with a single screw. The drill box can be freely turned between 0 og 90°.

In the outer positions there are stops.



Loading of components is done by pushing the strack in through the brushes.



Components are fed in, held in position and ejected by pneumatic clamps, thus ensuring positive feeding without marking the timber.



The machined components are transported gently back to the operator, by the conveyer belt.



The drill groups unique design gives a high degree of adjusment flexibility.

The centre distance between groups is 95 mm.

Pneumatic drill feed.



Dust extraction is integrated into the base of the machine.



VLG 1524 and VLG 2244 can be delivered in different

The difference between the two machine is the maximum length

variations with drilling from ends, top and back side.

of 1500 and 2200 mm.

Combination of restraint, side pressure and top clamp cylinders, hold the workpiece securely. This ensures optimum precision whilst drilling.



The control system is integrated in the left side of the machine, well protected against dust.



The control system is easy operated from the touch screen display, with options as cross drilling, and cleaning of drill holes etc.



The machine is equipped with a large door on the backside, it gives easy access to the drilling groupes.

www.hoechsmann.com