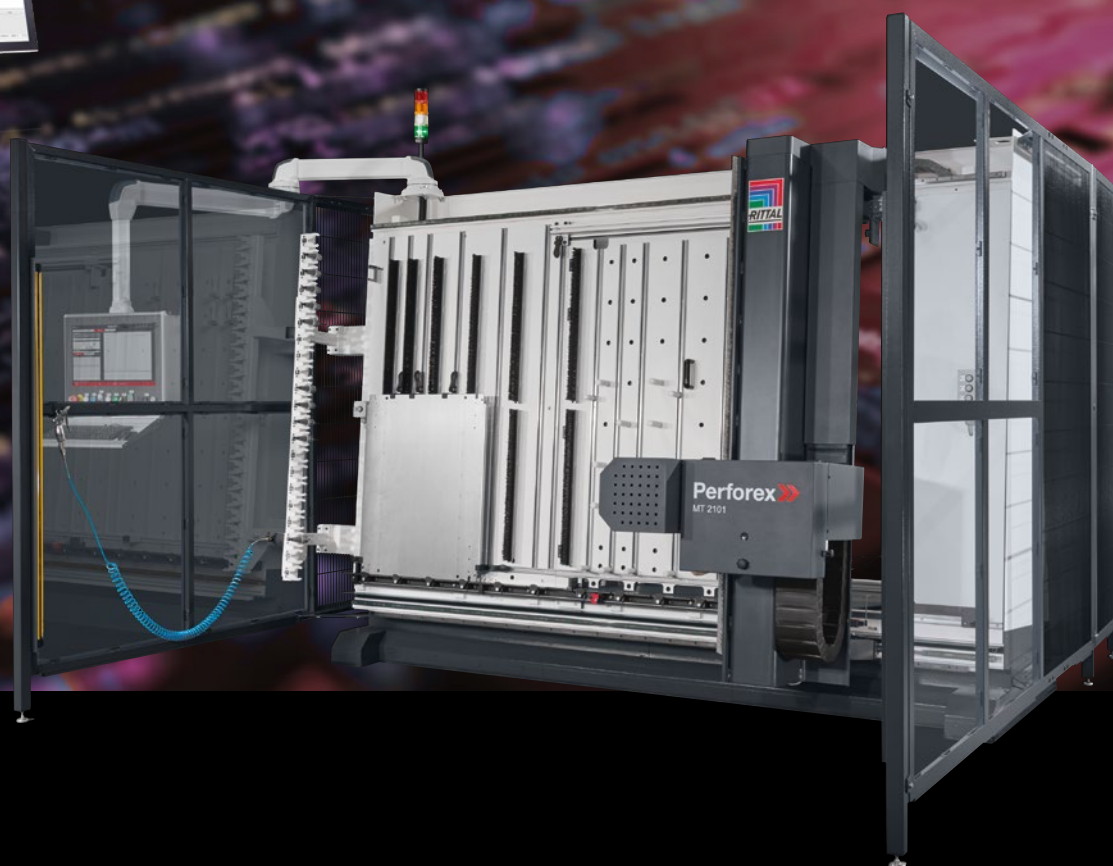
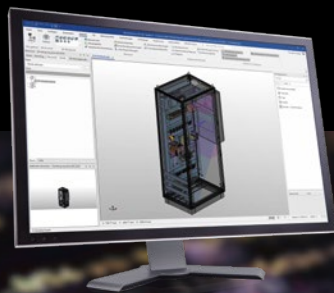


Perforex Milling Terminal MT

Minimise process times with maximum precision



Automated milling

Thanks to a fully automated tool changer and integrated magazine for up to 21 tools, all work can be completed in a single pass.



Cost effective from a batch size of one

Thanks to its simple, intuitive programming and remote maintenance options, the machining centre delivers a rapid return on investment.



Top quality

A choice of operating modes and automated tool calibration ensure perfect results every time.

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1 Versatile interfaces

For virtually all standard CAD systems and planning tools such as Eplan Pro Panel, RiPanel Processing Center and RiPanel, as well as data import in DXF format.

2 User-friendliness

Optional support arm for ergonomic machine operation.

3 Checks

In-process testing of tool condition and automated tool calibration.

4 Performance package

Reduced vibration, faster feed rate, lower noise emissions and minimised wear.

5 Flexible machining

Of panels and enclosures with pneumatic clamping – for all machinable materials.

6 Cleanliness

The machine and its surroundings are easy to clean thanks to the base seal and integrated swarf extraction.

7 Less vibration

Patented plate for workpiece stabilisation during machining.

8 Maximum safety

Safety fence with optical protective device and maintenance access from rear (side access optional).

Perforex machining centres

- Milling Terminal MT 1101 S for efficient entry-level milling (Model No. 4055.911)
- Milling Terminal MT 2101 S for machining virtually all enclosures (Model No. 4055.921)
- Milling Terminal MT 2201 S, two-door model for machining e.g. fully sealed enclosures (Model No. 4055.926)



You can find further information and explore our full range of machine options and accessories on our website:
www.rittal.com/automation