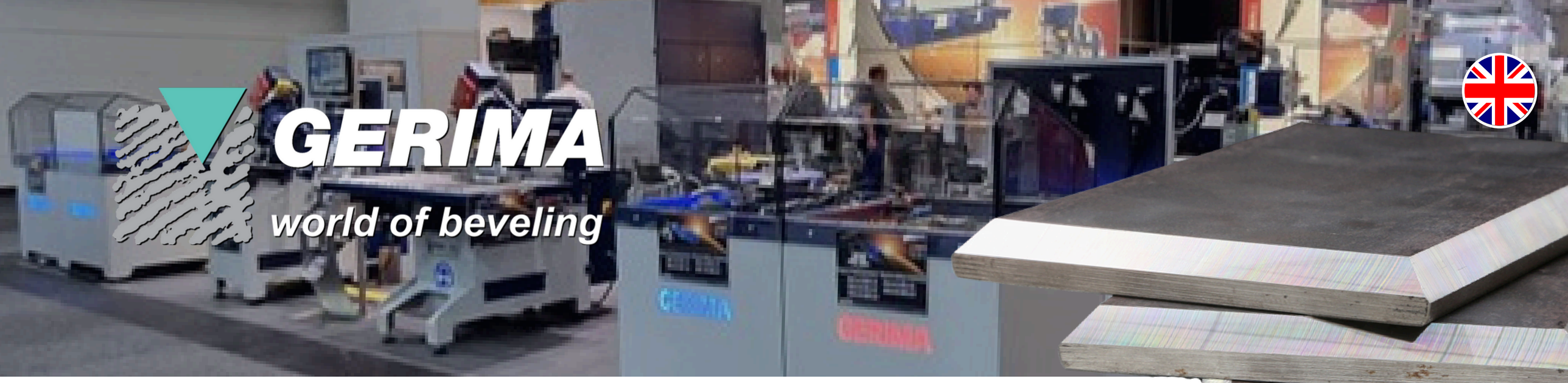


NEW! MMM 500X & 600

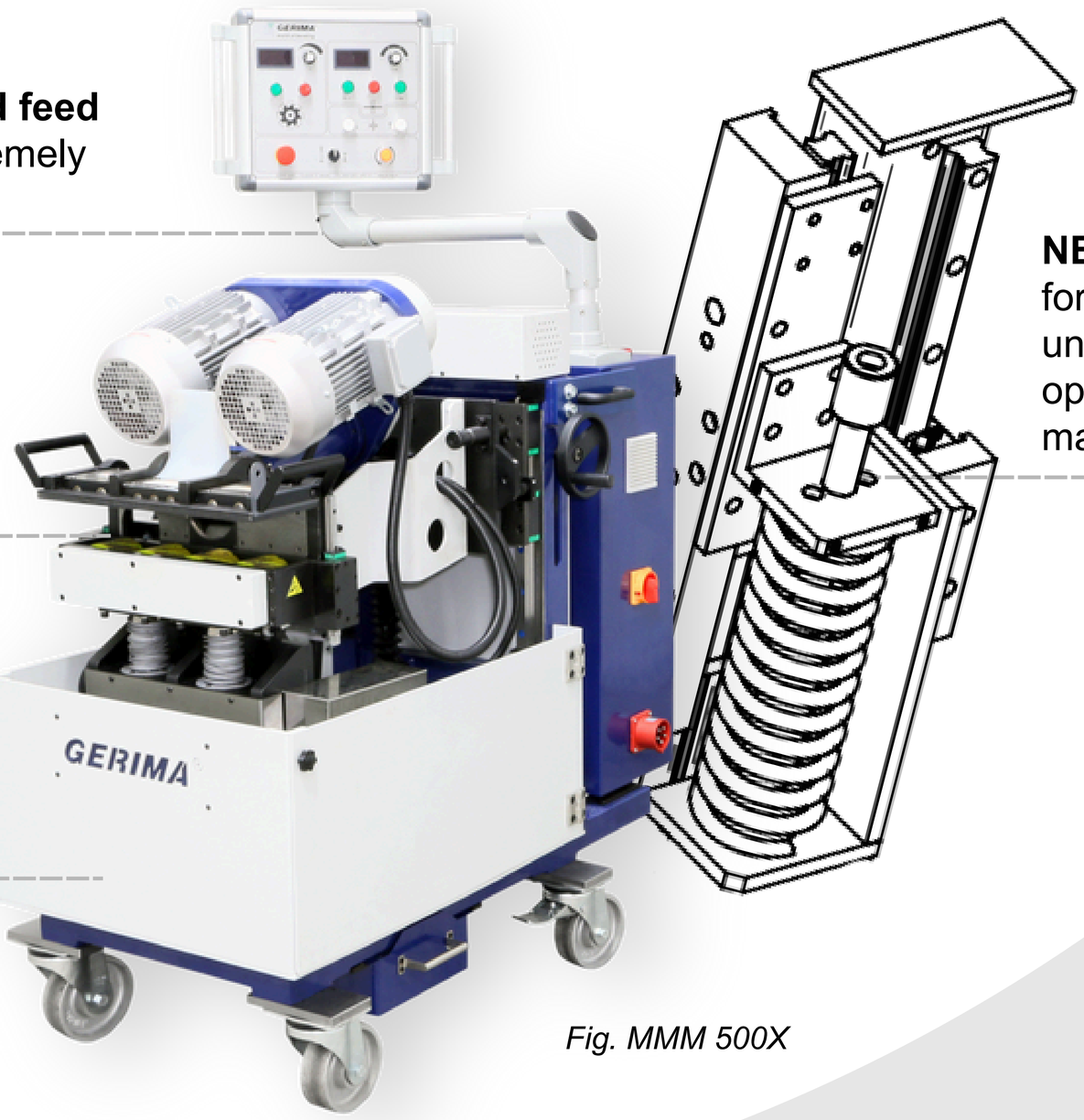
WHAT SLOWS OTHERS DOWN, WE SIMPLY ABSORB - WITH GERIMA'S PATENTED SPRING TECHNOLOGY, YOU STAY PRECISE AND PRODUCTIVE.

MMM 500X	α = 0°- +/-60°	C up to 70 mm	MMM 600	α = 0°-90°	C up to 100 mm	on	l = 300 mm- 12.000 mm

Stepless speed and feed control ensure extremely long tool life.

Robust clamping and feed system provides maximum clamping force and stable material guidance.

Chip container and enclosed machine design increase workplace safety.



NEW! Spring technology for precise results even on uneven surfaces for greater operator comfort and maximum productivity.

Fig. MMM 500X



Fig. Double spindle with linear guide

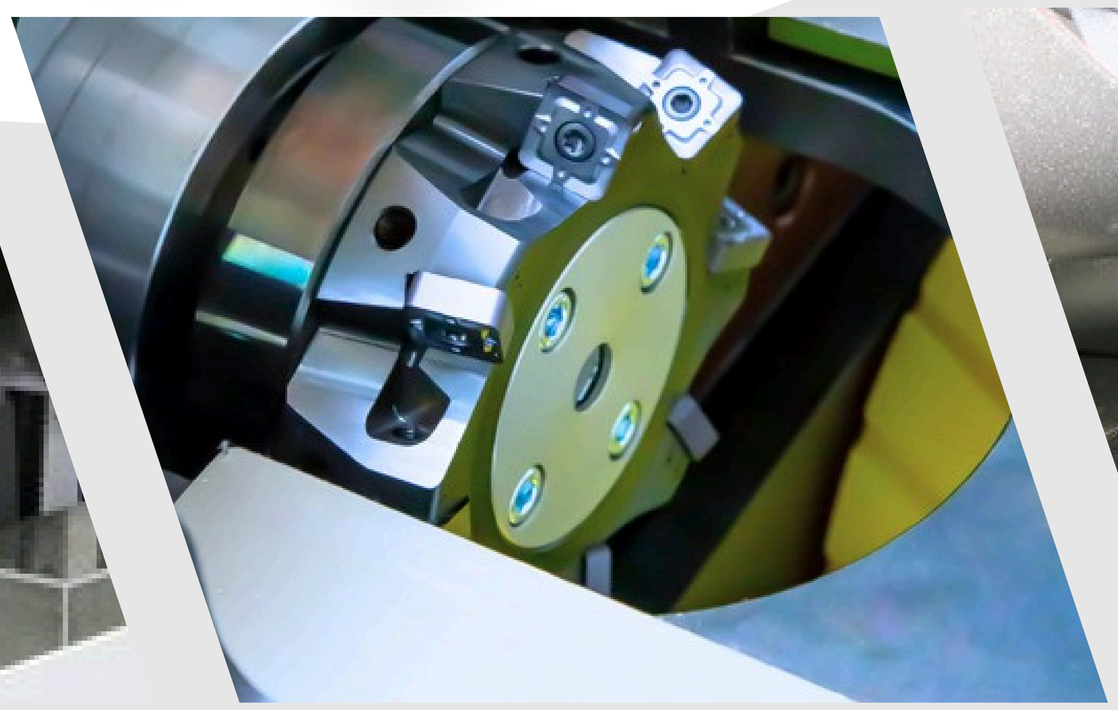


Fig. Milling head with 8 indexable carbide inserts (MMM 600)

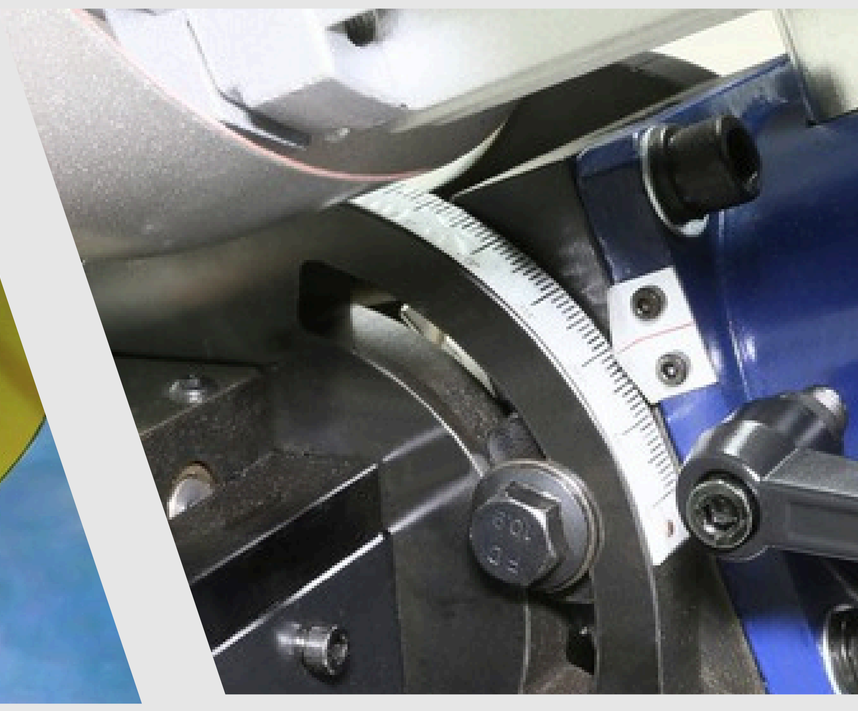


Fig. Angle adjustment

Especially suitable for large, heavy and long-format workpieces, while also allowing precise machining from a workpiece size of just 100 x 300 mm. These machines impress with their robustness and wide range of applications. By rotating the milling unit (MMM 500X), both top and bottom bevels can be produced.

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