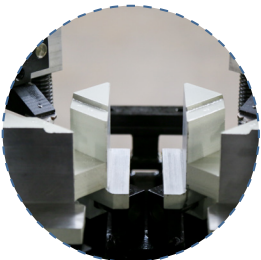




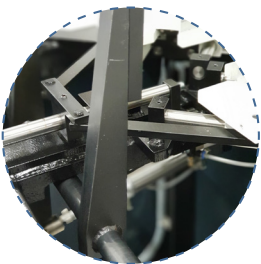
Wegoma 4 Knife Transom/ Crucifix Grooving Machine

KA-111

The Wegoma KA - 111 is used to remove the weld spurs on the top and bottom sight surfaces of welded transoms.



Self-centering system for perfect alignment of the groove knives



Pneumatic clamping to ensure the transom is correctly positioned

Process Capability

- Compact size
- Upper knives can be height adjusted to suit specific profiles
- Pneumatic knife feed uses FESTO pneumatics
- Pneumatic workpiece clamping

Technical Data

Length	830mm
Width	800mm
Height	1150mm
Compressed air supply	6 -8 bar
Weight	105kg
Spindle Diameter	32mm
Grooving Knife Width	3mm
Max. Height of Profiles	90mm
Max. Width of Profiles	160mm