

ONE SIDED GLUE SPREADER **JNK**

v1

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The machine is designed for the one sided coating of wooden elements with glue. The essential unit of this machine is a rubber coated cylinder. Grooves in the shape of screw lines of intervals and depths of 0,5 mm are cut into the rubber coated cylinder's surface.

A channel is located close to the cylinder, performing the function of a container for glue. The glue flow gap is regulated using screws. Cylinder drive is effected by a worm gear. Elements to be coated with glue are manually transported by the machine's operation along the tabletop and the upper cylinder surface.



TECHNICAL AND OPERATIONAL DATA:

| | | |
|--------------------------------------|-------|-------------------|
| Cylinder diameter | mm | 130 |
| Cylinder working length | mm | 150 |
| Cylinder circumferential speed | m/min | 25 |
| Motor power | kW | 0,37 |
| Supply voltage | V AC | 3/N/PE, 400V 50Hz |
| Control voltage | V DC | 24 |
| Working level (without base) | mm | 190 |
| Dimensions (length / width / height) | mm | 600 / 455 / 300 |
| Appliance mass | kg | 32 |