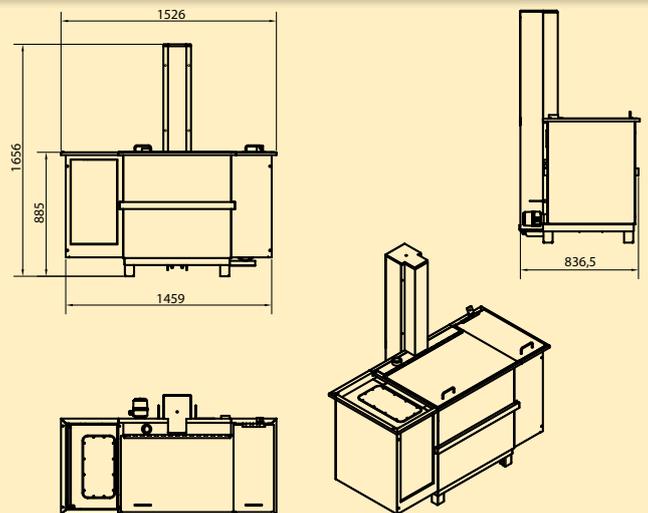


WJS MTS

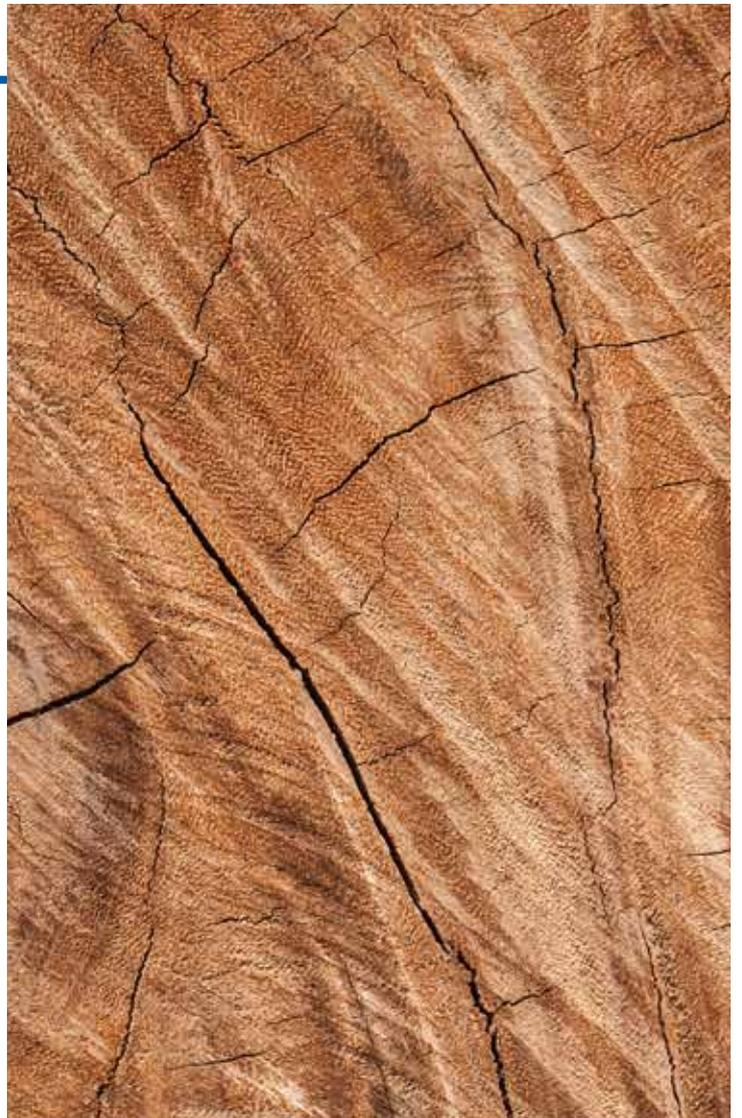
Tool washer machine

- WJS MTS tool washer machine system for cleaning tools of resin and other deposits.
- The tool platform, with the tools, moves up and down in the fluid bath to ensure that all surfaces, passages, and recesses are cleaned quickly and thoroughly.
- Two ultrasonic modules are also used to greatly reduce cleaning time.
- The system operates quietly and is user-friendly, using only water-soluble cleaning agents and performing cleaning in a closed unit.
- The system operates fully automatically and without supervision. This saves time and money, and the tools are cleaned perfectly and gently. The WJS MTS-U system can also be used to clean machine parts and other materials.
- All alkaline and acidic cleaning agents, as well as solvent-based cleaning agents, can be used.



Technical specifications:	Ext. dimensions	Washing area
Length:	1040 mm	700 mm
Width:	840 mm	500 mm
Height:	900/1700 mm	420 mm
Liquid capacity:	275 liters	
Max. load:	200 kg	
Heating capacity:	6 kW (8 HP)	
Compressed air:	max. 7 bar	
Compressed air consumption:	90 l/min	
Operating voltage:	400 V/50 Hz	
2x ultrasonic submersible transducers:	1000 Watt	

speed
troubleshooting
quality
flexibility
innovation
experience
challenge
reliability



WJS GmbH

Im Schützengrund 78 | D- 56566 Neuwied

Tel. +49 (0) 26 22 / 92 79 0 | Fax. +49 (0) 26 22 / 92 79 40

kontakt@wjs-gmbh.de | www.wjs-gmbh.de

