

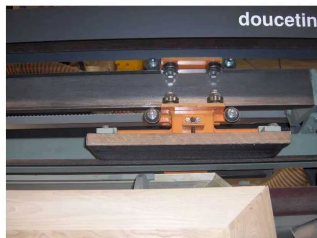
DOUCET

CCP CASKET COVER STROKE SANDER

This machine is specifically designed for automated finish sanding of casket covers.



CCP - HMI CONTROL PANEL



CCP - SANDER PAD



CCP - PNEUMATIC CLAMP

CHARACTERISTICS & OPERATION

This machine is specifically designed for automated finish sanding of casket covers. The sander includes a rotary jig for mounting three casket covers at a time. Multiple stroke sander heads are used to step up the sanding grit sequence for the desired finish. When the system is automatically cycled, the stroke sander pad follows the surface of the casket cover which indexes simultaneously underneath. As the casket cover rotates, the next grit in line will begin sanding and the process is repeated until the cover is finished. This allows the finish to be highly consistent between parts and makes matching the sanded finish of the rest of the casket much simpler and faster.

STANDARD FEATURES:

- Sanding pad with pneumatic pressure control;
- Two sanding belts;
- Rotating jig to hold up to three work pieces;
- PLC control of machine cycle and jig rotation.

OPTIONS & SPECIFICATIONS

- Also available in manual version, one cover at a time, automatic rotation and manual sanding pad movement;
- Short casket cover capability;
- Barn style casket capability with stop and go movement on rotary jig;
- Variable sanding belt speed;
- This versatile platform can be customized to fit your sanding applications.

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