Automec CNC600 Control

The Automec CNC600 Control is a 15” touch screen control often paired with Automec backgauges. It can also be used to upgrade older Automec backgauges, or even competitors' backgauges. It has many features that press brake operators will find appealing, but not overwhelming. The user interface of the control is intuitive with icons prompting the user through steps to program a job. The control allows the user to import photos for a visual representation of each bend in a job sequence.

The CNC600 control offers many of the features and capabilities our customers have been asking for. We’ve developed the CNC600 to offer similar functionality as the popular CNC150 & CNC300 controls, but with a completely new and improved user interface.



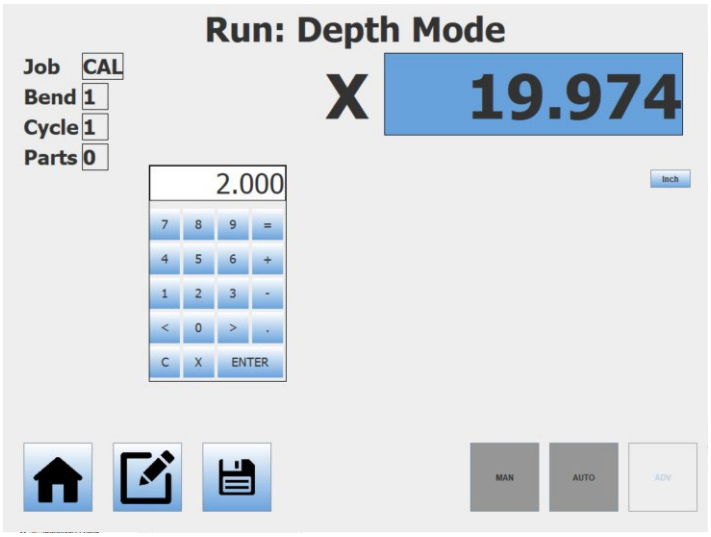
CNC600 Features:

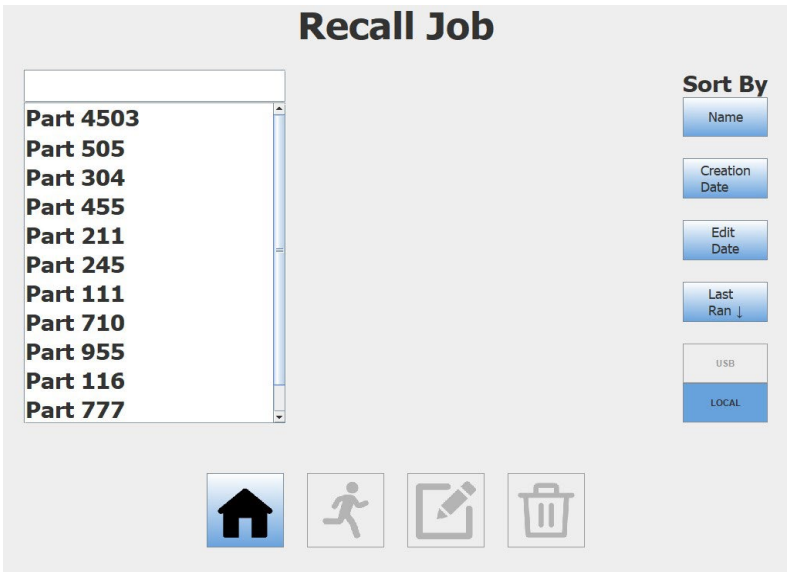
- ❑ 15” Touch Screen Display
- ❑ Virtually Unlimited Job Memory, Infinite Bends per Job
- ❑ USB Job Transfer & Storage
- ❑ Import Photos
- ❑ Programmable Delay/Retract between Bends
- ❑ Reversal on Pinch Point
- ❑ Parts Counter
- ❑ Top of Stroke Calibration
- ❑ Angle Mode or Depth Mode for Programming Ram
- ❑ Tool Library
- ❑ Smart R-Axis Referencing
- ❑ 1-Year Warranty on all Automec Components

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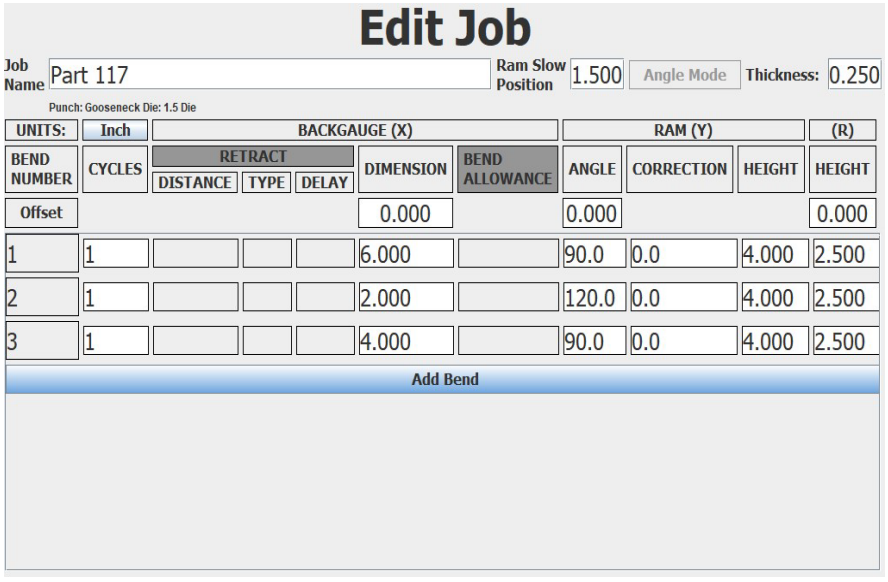
Simplistic “Run” page with all functionality laid out in front of the operator. From this screen the operator can see exactly what’s going on throughout their bend sequence. The operator can adjust the dimension of each axis in the system. Option for “Manual” or “Automatic” mode.





Operators can recall a job from the control’s local memory or from a USB. The control offers the ability to save alphanumeric job names. The sorting feature allows you to sort by “Name,” “Creation Date,” “Edit Date,” or “Last Ran.”

The “Edit Job” page allows you to make all necessary adjustments to each step in your job sequence. The operator can modify backgauge positions, Y-Axis parameters and R-Axis positions. Also, the operator can choose to import an image into each step in the job sequence to help give a visual representation of the specific step.



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