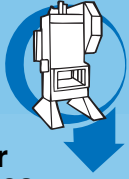


# Control system aut press



Press lines



Power Presses



Coil-handling



Nibbler



Ancillary



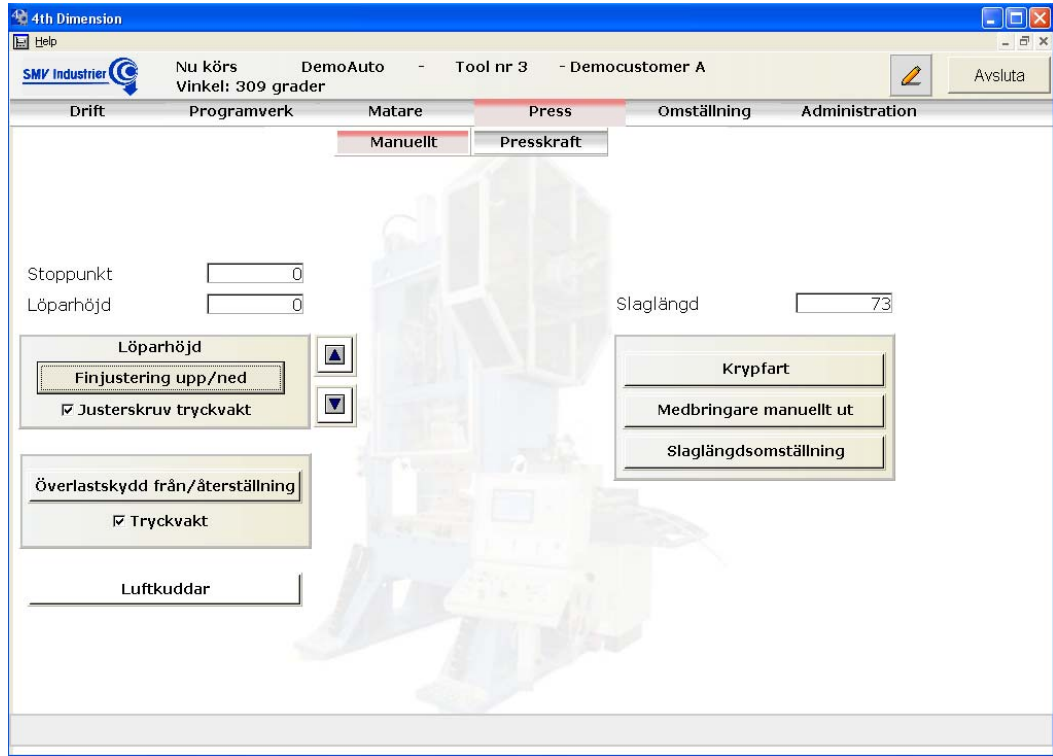
Service



Automation



Education



## SMV Control system for automatic presses

The control system is a modern, easy programmed system with memory function which gives increased profitability and productivity. The system is built up by modules by standard components. All set data is stored per tool, which reduces the set up time considerable.

The control system admits for example slide adjustment, stroke change and variable speed.

Automatic tool identification and temperature monitoring is available as extra options. With temperature monitoring there is a possibility to supervise the temperature in the different bearings and to set allowed max temperature. If set temperature exceeds the system gives an alarm and the press stops.

At set up there is a possibility to get out on the display a picture of the tool setting, a current drawing and monitoring instruction.

The control system for automatic presses is a part of the control system Multi. The system can be completed with cam control and energy- and press force monitor. See separate product-sheets. With an additional function it is possible to fully control an integrated servo roll feed.

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