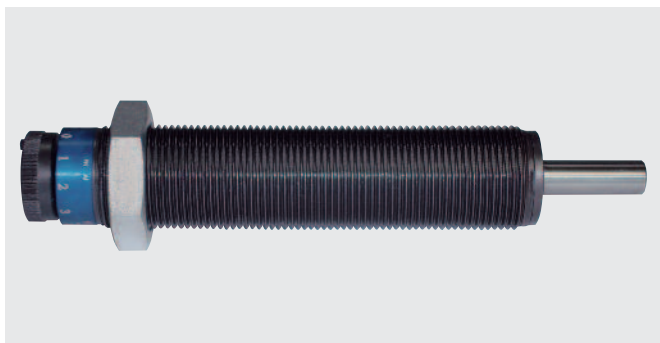


## Options suitable for your application



### Control mounting bracket

Used for fastening the **SCHMIDT® PressControl 3000**, either mounted to the table or to the wall. The mounting bracket permits the unit to swivel 70° (Included with control).



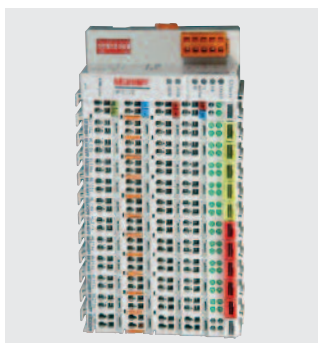
### Speed control

To reach a very high repeatability by pressing on force and stroke, a speed control can be inserted optionally instead of the micrometer screw, which brakes the pressing process shortly before achievement of the end position.



### Calibration tool

The calibration tool is a clamping device with which a constantly defined force is applied to the load cell of the **SCHMIDT® ManualPress 300 Series**. In order to complete calibration, either a **SCHMIDT® LoadCheck** or a customer supplied calibration device is required. Photo on left side shows the device for the **SCHMIDT® ManualPress 305**. The right side is for **SCHMIDT® ManualPress 307**. The **SCHMIDT® ManualPress 311** is being calibrated by using the fine adjustment mechanism in BDC.



### CAN bus node

Integrates additional digital and analog inputs and outputs (I/O) which enable the full functionality of the control unit. (8 inputs / 4 outputs are included with the control)



### I/O distribution board

Facilitates easy interface of up to 8 inputs and 4 outputs.



### External Reset Button

We recommend an external reset button in rough production environments.



### Ergonomic handle

Swivelling handle for discharge of the wrist; easy and flexible assembly on the hand lever.