main window (motor choice (and pos) not tabbed) **Motor control:** motor: X current position: ***** clickable, active status signalled depends on selected motor main show saved position go to: 1. Position control rev. mm clickable Pos. A **** Revolutions / 0.01-999.99 ***** Pos. B **** overwrite with deg / mm on axis **** 0.01-999.99 **** current position Pos. C ***** on/off / tickbox **** Pos. D **RPM** **** -maxRPM - maxRPM ->sett. number input (see details) 3. When pushed 2. Permanent forward O removes forward mouse input: **** STOP tickbox enable back (back on until released variable output RPM RPM -maxRPM - maxRPM ->sett. 4. Keyboard control Used for small adjustments. Hold / click keyboard arrow produces a defined motion distance. Keyboard arrows control number of steps. Check settings page for details. Info: - usually 30-120 RPM is a good choice, at higher RPM, torque decreases -