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Abstract (en)  
[origin: WO2012152370A1] The invention relates to a press, in particular a rotary press, comprising a press housing that contains multiple operating components of the press and further comprising power components that supply the operating components with electrical energy for operation and control components that exchange control and/or measurement signals with the operating components and control signals with the power components. The power components are arranged separately from the control components in a power housing which optionally can be arranged on or in the press housing, or arranged outside said housing and separately from the latter.

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