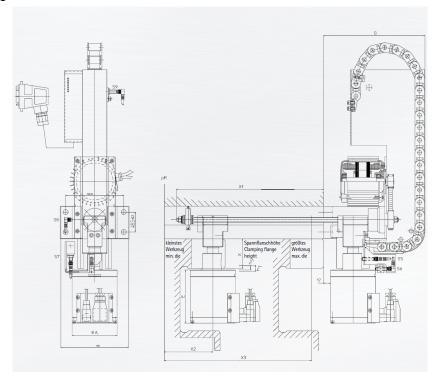
Self-traveling (Automatic) quick die clamping system with drawbar style self-locking clamping

Rev. 19-0923 Page 1 of 1 Uncontrolled Document



The electro-mechanical self-locking drawbar style clamping system is designed for quick clamping dies of different widths with clamping slot on press slides.

The clamping systems are controlled de-centrally and individually in each clamping system. Each local clamp control system communicates with the pressing machine control system. The clamping actuator automatically moves into the T-slot of the press slide between the parking position and the respective die. The electro-mechanical clamping system clamps the die and switches off automatically on reaching the clamping force.



