Specification	
Exploitation method	4 columns electrohydraulic press
Guides of sliding	polished (42 Cr Mo V4)
Power of the press	200 t, 250 Bar
Travel of the press	600mm .
Positioning	Even adjustment
Slider (annealed by eliminating internal tension)	Guide bushings together with the guide bands
Table area	1800x1400 mm with T-slots
Slider area	Width: 1400 mm; depth: 1000 mm
Maximally possible height	800mm
Distance between the columns	1400mm
Distance between the columns in the depth	1000mm
Exploitation power	30KW
Fast travel	9,8 mm/s
Table together with the T-shaped notches	Tightened up to the press foundation
Slider of the press	Construction with the T-shaped notches
Control	Two hands control
Actuator	Gearwheel pump
Hydraulic control '	Cartridge type construction
Hydraulic components ,	According to the IEC standards
Hydraulic tightening	Tightening with the help of beside-forming connections
Exploitation tension	400 V AC
Fully electromotorised performance	VDE reikalavimai
Joystick one hand control	Even speed adjustment 3-10 mm