

Technical Specifications	CLEARING		SCHULER 1		SCHULER 2		SCHULER 3		SCHULER 4		SCHULER 5	
	INNER SLIDE (RAM)	OUTER SLIDE (BLANKHOLDER)	500 T		500 T		500 T		500 T		500 T	
Capacity	1100 T	800 T										
Shut Height	1756 mm	1610 mm	1220 mm		1220 mm		1220 mm		1220 mm		1220 mm	
Slide adjustment	276 mm	310 mm	325 mm		325 mm		325 mm		325 mm		325 mm	
Stroke	929 mm	667 mm	835 mm		835 mm		835 mm		835 mm		835 mm	
Slide dimensions	2370 x 1350 mm	3350 x 2135 mm	2750 x 1895 mm		2750 x 1895 mm		2750 x 1895 mm		2750 x 1895 mm		2750 x 1895 mm	
Bolster plate (bed) dimensions	3350 x 2130 mm		2750 x 1500 mm		2750 x 1500 mm		2750 x 1500 mm		2750 x 1500 mm		2750 x 1500 mm	
Height between bed to floor	446 mm		250 mm		250 mm		250 mm		250 mm		250 mm	
Bed cushion tonnage	Not applicable (canceled)		140 T		140 T		140 T		140 T		140 T	
Bed cushion stroke	Not applicable (canceled)		250 mm		250 mm		250 mm		250 mm		250 mm	
Slide cushion tonnage	Not applicable (canceled)		Not applicable (canceled)		Not applicable (canceled)		Not applicable (canceled)		Not applicable (canceled)		Not applicable (canceled)	
Slide cushion stroke	No procede		Not applicable (canceled)		Not applicable (canceled)		Not applicable (canceled)		Not applicable (canceled)		Not applicable (canceled)	
Strokes per minute	6 to 12 spm		12 to 24 spm		12 to 24 spm		12 to 24 spm		12 to 24 spm		12 to 24 spm	
Air pressure	5 to 7 kg/cm ²		De 5 to 7 kg/cm ²		De 5 to 7 kg/cm ²		De 5 to 7 kg/cm ²		De 5 to 7 kg/cm ²		De 5 to 7 kg/cm ²	
Main engine power	160 kW		100 kW		100 kW		100 kW		100 kW		100 kW	
Automatism circuits	3		3		3		3		3		3	
Moving bolster	Front single bolster movement		Front single bolster movement		Front single bolster movement		Front single bolster movement		Front single bolster movement		Front single bolster movement	