

### Deep Drawing Press Spec

Model	Standard Components											Optional Accessories		
	Main Cyl Capacity (T)	Lift Cyl fast speed/ Max.capacity (T)	Cushion Cyl Capacity. (T)	mm) Table Size (LRxFB) mm	Max Open height (mm)	Main Cyl Stroke (mm)	Cushion Cyl.Stroke (mm)	Fast Down Speed (mm/sec)	Pressing Speed (mm/sec)	Fast Up Speed (mm/sec)	Power Approx (KW)	Cushion Cyl Max. Capacity (T)	Upper Ejecting Cyl Max. Capacity (T)	Lower Ejecting CylMax. Capacity (T)
TT-LM/SZ50T/LS	50	5/10	20	800x600	700	500	100	350	30~5	250	15	5	2	2
TT-LM/SZ100T/LS	100	8/15	30	1000x800	800	600	150	350	30~5	250	20	10	2	2
TT-LM/SZ200T/LS	200	18/28	60	1200x1000	1000	800	180	350	30~5	250	45	20	3	3
TT-LM/SZ315T/LS	315	20/30	100	1400x1200	1400	900	200	350	30~5	250	50	30	5	5
TT-LM/SZ400T/LS	400	20/35	120	1800x1400	1400	900	200	350	25~5	250	55	40	5	5
TT-LM/SZ500T/LS	500	25/40	180	2000x1500	1600	1000	250	350	25~5	250	60	50	10	10
TT-LM/SZ630T/LS	630	30/50	200	2600x1600	1800	1200	250	350	25~5	250	75	60	10	10
TT-LM/SZ800T/LS	800	35/60	250	3000x2000	2000	1400	300	350	25~5	250	90	60	10	10
TT-LM/SZ1000T/LS	1000	40/80	300	3000x2000	2000	1400	300	350	20~5	250	100	80	20	20
TT-LM/SZ1200T/LS	1200	40/100	400	3500x2500	2200	1600	350	350	20~5	250	105	80	20	20
TT-LM/SZ1500T/LS	1500	45/120	500	4500x2500	2400	1800	400	350	15~5	250	110	120	25	25
TT-LM/SZ2000T/LS	2000	50/140	600	5000x2500	2400	1800	450	350	15~5	250	120	150	30	30