

SPECIFICATIONS	Units	ZC-L650	ZC-L850	ZC-L1060	ZC-L1270
X axis travel	mm	600	800	1000	1200
Y axis travel	mm	500	500	600	700
Z axis travel	mm	500	500	600	600
Distance from spindle center to table	mm	100-610	110-610	70-670	87-687
Distance from spindle nose to table center	mm	560	560	655	785
Table size	mm	800×500	1000×500	1300×600	1360×700
T slot(number-width-pitch)	mm	18×3×144	18×5×90	18×5×100	18×5×122
Max.worktable load	kg	350	450	800	1000
Max.spindle speed	rpm	8000	8000	8000	8000
Spindle taper		BT40	BT40	BT40	BT50
Main motor power	kw	5.5/7.5	5.5/7.5	11/15	15/18.5
XY/Z rapid traverse speed	m/min	24/18	24/18	24/18	24/18
Positioning accuracy	mm	0.010/0.008	0.010/0.008	0.012/0.008	0.015/0.010
Repeat positioning accuracy	mm	0.005/0.004	0.005/0.004	0.006/0.005	0.010/0.008
Air source flow/air pressure	L/min Mpa	250/0.6	250/0.6	250/0.6	250/0.6
Tool magazine	mm	24	24	24	24
Max.tool weight	kg	8	8	8	15
Machine weight	kg	5500	6200	8500	9000
Overall dimensions	mm	2400x2300x2550	2750x2400x2650	3300x2600x2800	3600x3000x3100
system		FANUC 0i-MF; MITSUBISHI M80; SIEMENS			