

RETÍFICA PLANA TANGENCIAL SG-2050NC, SG-2550NC, SG-3063NC, SG-30100NC, SG-4080NC E SG-40100NC

SPECIFICATION	UNIT	SG-2050NC	SG-2550NC	SG-3063NC
Table size	mm	200x508	254x508	305x635
Electro magnetic chuck size	mm	200x460	250x500	300x600
Distance from spindle to table	mm	450	450	580
Table cross travel	mm	240	275	340
Table longitudinal travel	mm	560	560	765
Loading capacity (include chuck)	kg	180	180	300
Longitudinal feed speed	m/min	5-25	5-25	5-25
Table cross rapid feed speed	mm/min	0.1-1000	0.1-1000	0.1-1000
Table cross micro feed rate	mm/gra	0.005	0.005	0.005
Wheelhead vertical rapid feed speed	mm/min	0.1-500	0.1-500	0.1-500
Wheelhead vertical micro feed rate	mm/gra	0.005	0.005	0.005
Spindle speed (50/60HZ)	rpm	2850/3450	2850/3450	1450/1750
Grinding wheel size	mm	200x20x31.75	200x20x31.75	350x40x127
Main motor power	kw	2.2	2.2	4
Machine dimensions (LxWxH)	cm	230x160x168	230x160x168	290x220x190
Package dimensions (LxWxH)	cm	200x210x215	200x210x215	250x222x225
Machine weight	kg	1650	1800	2800

SPECIFICATION	UNIT	SG-30100NC	SG-4080NC	SG-40100NC
Table size	mm	305x1020	406x813	406x1020
Electro magnetic chuck size	mm	300x1000	400x800	400x1000
Distance from spindle to table	mm	580	580	580
Table cross travel	mm	340	450	450
Table longitudinal travel	mm	1130	910	1130
Loading capacity (include chuck)	kg	400	500	600
Longitudinal feed speed	m/min	5-25	5-25	5-25
Table cross rapid feed speed	mm/min	0.1-1000	0.1-1000	0.1-1000
Table cross micro feed rate	mm/gra	0.005	0.005	0.005
Wheelhead vertical rapid feed speed	mm/min	0.1-500	0.1-500	0.1-500
Wheelhead vertical micro feed rate	mm/gra	0.005	0.005	0.005
Spindle speed (50/60HZ)	rpm	1450/1750	1450/1750	1450/1750
Grinding wheel size	mm	350x40x127	350x40x127	350x40x127
Main motor power	kw	4	4	4
Machine dimensions (LxWxH)	cm	440x220x190	360x240x190	440x240x190
Package dimensions (LxWxH)	cm	295x222x221	285x227x221	295x227x221
Machine weight	kg	3200	3400	3700