

		G Cut [®] CNC 2504	G Cut [®] CNC 3006	G Cut [®] CNC 3010	G Cut [®] CNC 3013	G Cut [®] CNC 3016	G Cut [®] CNC 3020	G Cut [®] CNC 4006
Maximum cutting thickness mild steel st42	[mm]	4	6	10	13	16	20	6
Maximum cutting thickness stainless steel	[mm]	2	4	6	8	10	12	4
Maximum cutting length	[mm]	2600	3100	3100	3100	3100	3100	4100
Throat depth	[mm]	155	180	210	210	260	260	180
Back gauge stroke	[mm]	1000	1000	1000	1000	1000	1000	1000
Cutting angle	[degrees]	1.26	1.42	1.79	1.97	2.33	2.85	1.49
Maximum hydraulic pressure	[bar]	255	255	255	255	255	255	255
Main Motor Power	[kW]	7.5	11	15	22	30	37	11
Length	[mm]	3450	3950	3950	3950	3950	3950	4950
Width	[mm]	3500	3900	4100	4500	4500	4500	3900
Height	[mm]	1950	1950	2050	2200	2550	2550	2050
Weight	[kg]	5900	8300	10500	13000	17000	24000	11800

		G Cut® CNC 4010	G Cut® CNC 4013	G Cut® CNC 4016	G Cut® CNC 4020	G Cut® CNC 6006	G Cut® CNC 6010	G Cut® CNC 6013
Maximum cutting thickness mild steel st42	[mm]	10	13	16	20	6	10	13
Maximum cutting thickness stainless steel	[mm]	6	8	10	12	4	6	8
Maximum cutting length	[mm]	4100	4100	4100	4100	6100	6100	6100
Throat depth	[mm]	220	220	220	220	305	305	305
Back gauge stroke	[mm]	1000	1000	1000	1000	1000	1000	1000
Cutting angle	[degrees]	1.91	2.05	2.18	2.20	1.46	1.5	1.5
Maximum hydraulic pressure	[bar]	255	255	255	255	255	255	255
Main Motor Power	[kW]	15	22	30	37	15	22	30
Length	[mm]	4950	4950	4950	5200	6950	6950	6950
Width	[mm]	4100	4500	4800	4800	4100	4500	4500
Height	[mm]	2000	2250	2550	2700	2000	2400*	2400*
Weight	[kg]	15000	16800	24000	28000	22000	28000	36000

*The machine is partially in the ground. (special foundation required)

