GX - 100 JUNIOR



STD. TURNING DIA.	MM	90
MAX. TURNING DIA.	MM	135
MAX. TURNING LENGTH	MM	150
TRAVEL (X / Z)	MM	250 / 150
RAPID FEED (X / Z)	M/MIN	24
CHUCK SIZE	MM	135x3
SPINDLE POWER (SIEMENS)	kW	3.7 / 5.5
SPINDLE BORE	MM	40
SPINDLE NOSE		A2 - 4
WEIGHT (APPROX)	KG	2000

GX - 100 JR. PLUS

STD. TURNING DIA.	MM	90
MAX. TURNING DIA.	MM	135
MAX. TURNING LENGTH	MM	150
TRAVEL (X / Z)	MM	250 / 150
RAPID FEED (X / Z)	M/MIN	24
CHUCK SIZE	MM	165x3
SPINDLE POWER (SIEMENS)	kW	3.7 / 5.5
SPINDLE BORE	MM	54
SPINDLE NOSE		A2 - 5
WEIGHT (APPROX)	KG	2100



GX - 100 SUPER



STD. TURNING DIA.	MM	100
MAX. TURNING DIA.	MM	165
MAX. TURNING LENGTH	MM	200
TRAVEL (X / Z)	MM	360 / 200
RAPID FEED (X / Z)	M/MIN	24
CHUCK SIZE	MM	165x3
SPINDLE POWER (FANUC)	kW	5.5 / 7.5
SPINDLE BORE	MM	54
SPINDLE NOSE		A2 - 5
WEIGHT (APPROX)	KG	2500



GX - 200 SUPER

STD. TURNING DIA.	MM	200
MAX. TURNING LENGTH	MM	200
TRAVEL (X / Z)	MM	360 / 200
RAPID FEED (X / Z)	M/MIN	24
CHUCK SIZE	MM	200x3
SPINDLE POWER (FANUC)	kW	7.5 / 11
SPINDLE BORE	MM	63
SPINDLE NOSE		A2 - 6
WEIGHT (APPROX)	KG	2600

GX - 100 JR. TWIN

STD. TURNING DIA.	MM	90
MAX. TURNING DIA.	MM	165
MAX. TURNING LENGTH	MM	125
TRAVEL (X / Z)	MM	250 / 390
RAPID FEED (X / Z)	M/MIN	24
CHUCK SIZE	MM	135
SPINDLE POWER (SIEMENS)	kW	3.7 / 5.5
SPINDLE BORE	MM	40
SPINDLE NOSE		A2 - 4
WEIGHT (APPROX)	KG	3800





GX - 100 TWIN

STD. TURNING DIA.	MM	100
MAX. TURNING DIA.	MM	200
MAX. TURNING LENGTH	MM	140
TRAVEL (X / Z)	MM	360 / 420
RAPID FEED (X / Z)	M/MIN	24
CHUCK SIZE	MM	165
SPINDLE POWER (SIEMENS)	kW	5.5 / 7.5
SPINDLE BORE	MM	54
SPINDLE NOSE		A2 - 5
WEIGHT (APPROX)	KG	4450