

Company _____

Date _____

Revision status _____

		A-Axis	C-Axis
Ø acceptance Motorspindle	max	230 H6	
Rotary Axis	./.	horiz.	vertical
Swivel angle	°	+/- 110	360
Max. revolutions per minute	U/min.	60	60
Bearing diameter	mm	210 x 120	385 x 260
Ø acceptance C-Axis	min		370
Unit weight	kg	840	
Max. tangential torque with clamping actuated	Nm	3.600	3.000
Max. tangential torque without clamping	Nm	1.507	1.017
Max. tangential torque, continuous	Nm	852	635
Clamping type	./.	hyd.	hyd.
Max. clamping pressure	bar ü	120	60
Dividing accuracy with direct mounted encoder	"	+/- 2,5	+/- 3,5
Repeatability	"	+/-1	+/-1