

Size	mm	200
Axis of rotation	./.	horiz.
Load capacity	kg	230
Max. revolutions per minute	U/min.	120
Bearing diameter	mm	190 x 130
Max. center bore diameter	mm	40
Unit weight	kg	170
Max. tilting moment at the axis of rotation	Nm	2.500
Max. axial load	N	10.000
Max. mass moment of inertia	kgm <sup>2</sup>	20
Max. tangential torque with clamping actuated	Nm	2.500
Max. tangential torque without clamping	Nm	270
Clamping type	./.	hyd.
Max. clamping pressure	bar ü	100
Dividing accuracy with direct mounted encoder	"	+/- 3
Repeatability	"	+/- 1
Concentricity of the pilot diameter	mm	0,01
Plain parallelism inklusiv Taumel	mm	0,01

Size	mm	355
Axis of rotation	./.	horiz.
Load capacity	kg	650
Max. revolutions per minute	U/min.	50
Bearing diameter	mm	300 x 200
Max. center bore diameter	mm	80
Unit weight	kg	310
Max. tilting moment at the axis of rotation	Nm	3.200
Max. axial load	N	12.800
Max. mass moment of inertia	kgm <sup>2</sup>	76
Max. tangential torque with clamping actuated	Nm	1.800
Max. tangential torque without clamping	Nm	620
Clamping type	./.	hyd.
Max. clamping pressure	bar ü	120
Dividing accuracy with direct mounted encoder	"	+/- 3
Repeatability	"	+/- 1
Concentricity of the pilot diameter	mm	0,01
Plain parallelism inklusiv Taumel	mm	0,01

Faceplate dimension min.	mm	610 x 520
Axis of rotation	./.	vertik.
Load capacity	kg	2 x 300
Indexing time for 180°	s	3
Bearing diameter	mm	200 x 160
Max. center bore diameter	mm	120
Drive	./.	pneu.
Unit weight	kg	1.000
Max. tilting moment at the axis of rotation	Nm	3.200
Max. axial load	N	10.000
Max. mass moment of inertia	kgm <sup>2</sup>	30
Max. tangential torque with clamping actuated	Nm	5.700
Clamping type	./.	pneu.
Max. clamping pressure	bar ü	6
Max. flow rate	l/min	10,2
Dividing accuracy	"	+/-3
Repeatability	"	+/- 1
Plain parallelism	mm	0,01
Table height	mm	205
Table height while rotating	mm	209