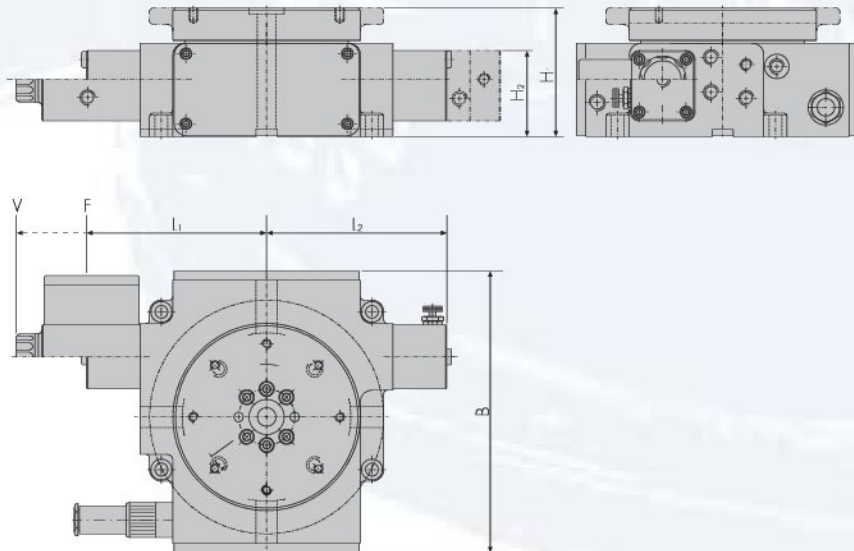


RST H 20 PEX... to RST H 50 PEX

PNEUMATIC ELEVATING ROTARY INDEXING TABLE WITH HYDRAULIC CUSHIONING,
ELECTRICAL EXTERNAL CONTROL AND



Measurement table		Fixed division F						Variable division V			
Size	Largest division	L ₁	L ₂	B	H ₁	H ₂	L ₁	L ₂	B	H ₁	H ₂
H 20 PEX	TM2 (180°)	192	192	241	120	80	251	192	241	120	80
	TM3 (120°)	154	154	241	120	80	213	154	241	120	80
H 30 PEX	TM2 (180°)	238	238	286	145	84	302	238	286	145	84
	TM3 (120°)	186	186	286	145	84	250	186	286	145	84
H 40 PEX	TM2 (180°)	342	342	394	205	121	420	342	394	205	121
	TM3 (120°)	260	260	394	205	121	338	260	394	205	121
	TM4 (90°)	216	216	394	205	121	294	216	394	205	121
H 50 PEX	TM2 (180°)	516	516	585	255	158	603	516	585	255	158
	TM3 (120°)	382	382	585	255	158	469	382	585	255	158
	TM4 (90°)	315	315	585	255	158	402	315	585	255	158

Operating data		20 PEX		30 PEX		40 PEX		50 PEX	
RST PEX/H									
Operating pressure of 6 bar									
Plate diameter	mm	160	200	250	320	400	630	630	800
Weight	Kg	22	24	40	44	150	180	365	410
Basic division		96		72		120		240	
Additional divisions on request									
Standard quality		Q24 - Q3		Q24 - Q3		Q24 - Q3		Q24 - Q3	
Max. quality		Q1 on request		Q1 on request		Q1 on request		Q1 on request	
Switching time division 4 90°	s	0,65		0,8		1,5		2,2	
Switching time division 8 45°	s	0,42		0,5		1,2		1,5	
Switching time division 12 30°	s	0,28		0,3		1		1,5	
Max. conveyance weight centralised	Kg	75		150		450		1500	
Torque M _t	Nm	21		37		92		240	
Elevating force F _A	N	1800		2600		7600		29500	
Interlocking force F _I	N	3250		7870		17720		44200	
Interlocking moment against distortion M _w	Nm	610		2077		8098		26997	
Tilting M _t	Nm	226		801		3235		11018	
Compressed air supplies		R 1/4"		R 1/4"		R 1/4"		R 1/4"	