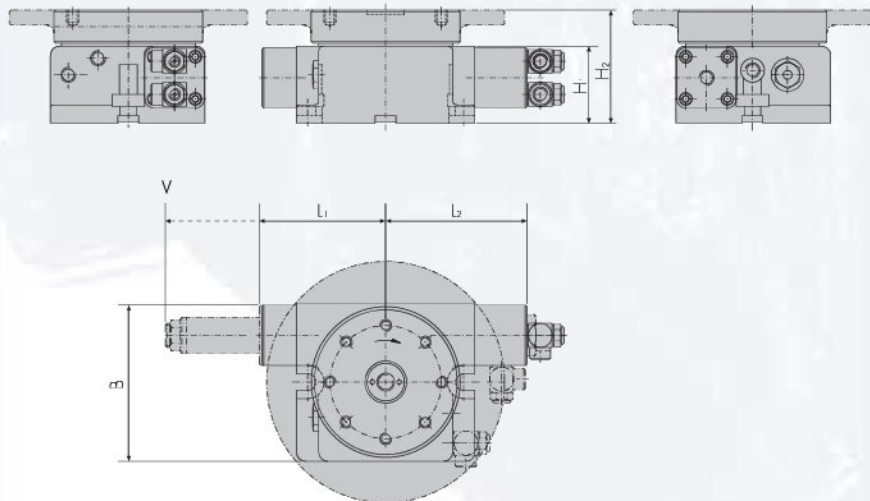


RST 10 PPX / PHX NST 10 PPX / PHX

PNEUMATIC ELEVATING ROTARY INDEXING TABLE WITH PNEUMATIC CUSHIONING AND EXTERNAL CONTROL OR WITH HYDRAULIC CUSHIONING AND EXTERNAL CONTROL

PNEUMATIC NON-ELEVATING ROTARY INDEXING TABLE WITH PNEUMATIC CUSHIONING AND EXTERNAL CONTROL OR WITH HYDRAULIC CUSHIONING AND EXTERNAL CONTROL



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
RST 10 PPX/PHX	TM2 (180°)	121	133	105	51	75					
	TM3 (120°)	97	109	105	51	75	174	109	105	51	75
	TM4 (90°)	83	95	105	51	75	148	95	105	51	75
NST 10 PPX/PHX	TM2 (180°)	121	133	105	51	75					
	TM3 (120°)	97	109	105	51	75	174	109	105	51	75
	TM4 (90°)	83	95	105	51	75	148	95	105	51	75

Operating data RST 10 PPX/PHX/NST Operating pressure at 6 bar	RST 10 PPX/PHX		NST 10 PPX/PHX
	Plate diameter	mm	100 160
Weight	Kg	5 5,3	5
Basic division		72	72
Additional divisions on request			
Standard quality		Q60 - Q3	Q60 - Q24
Max. quality		Q1 on request	
Switching time division 4 90°	s	0,6	0,6
Switching time division 8 45°	s	0,45	0,45
Switching time division 12 30°	s	0,35	0,35
Max. conveyance weight centralised	Kg	15	15
Torque M _t	Nm	7	7
Elevating force F _x	N	490	490
Interlocking force F _i	N	800	800
Interlocking moment against distortion M _w	Nm	43	43
Tilting M _{tl}	Nm	33	33
Compressed air supplies		R 1/8"	R 1/8"