

规格 / Specification

内径 (mm) Bore	16	20	25	32	40
动作形式 Motion Pattern	复动型 或 单动型 / Double Action or Single Action				
工作介质 Working Medium	空气 / Air				
固定型式 Fixed Type	基本型 / Basic type LB型 /Type FA型 /Type SDB型 /Type				
使用压力范围 Kgf/cm ² Operating Voltage Range	1~9.0				
保证耐压力 Kgf/cm ² Ensured Pressure Resistance	13.5				
使用温度范围℃ Operating Temperature Range	0~70				
使用速度范围 mm/s Operating Speed Range	50~800				
缓冲型式 Buffer Type	缓冲垫片 / Buffer spacer				
接管口径 Joint Pipe Bore	M5 × 0.8		G1/8"		

气缸理论出力表 / Cylinder theory output Sheet

Cylinder Inside Diameter	16			20			25			32			40			
External Diameter of Piston Rod	6			8			10			12			16			
Motion Pattern	Single-action	Double Action		Single-action	Double Action		Single-action	Double Action		Single-action	Double Action		Single-action	Double Action		
		Extrusion Side	Pull Side		Extrusion Side	Pull Side		Extrusion Side	Pull Side		Extrusion Side	Pull Side				
(cm ²) Compression Area	2.01	2.01	1.81	3.14	3.14	2.64	4.90	4.90	4.12	8.04	8.04	6.90	12.56	12.56	10.55	
(Kgf/cm ²) Air Pressure	1	-	2.01	1.81	-	3.14	2.64	-	4.90	4.12	-	8.04	6.90	-	12.56	10.55
	2	-	4.02	3.62	1.57	6.28	5.28	2.45	9.80	8.24	4.02	16.08	13.80	6.28	25.12	21.10
	3	2.01	6.03	5.43	4.71	9.42	7.92	7.35	14.70	12.36	12.06	24.12	20.70	18.84	37.68	31.65
	4	4.02	8.04	7.24	7.85	12.56	10.56	12.25	19.60	16.48	20.10	32.16	27.60	31.40	50.24	42.20
	5	6.03	10.05	9.05	10.99	15.70	13.20	17.15	24.50	20.60	28.14	40.20	34.50	43.96	62.80	52.75
	6	8.04	12.06	10.86	14.13	18.84	15.84	22.05	29.40	24.72	36.18	48.24	41.40	56.52	75.36	63.30
	7	10.04	14.07	12.67	17.27	21.98	18.48	26.95	34.30	28.84	44.22	56.28	48.30	69.08	87.92	73.85
	8	-	-	-	20.41	25.12	21.12	31.85	39.20	32.96	52.26	64.32	55.20	81.64	100.48	84.40
	9	-	-	-	23.55	28.26	23.76	36.75	44.10	37.08	60.30	72.36	62.10	94.20	113.04	94.95