
















Codification Index	Type	Function	Series *)	Page
A - aluminium cylinder B - pulling cylinder D - double-acting E - flat cylinder F - assembly G - load return H - hollow piston J - twin cylinders L - low stroke M - high-tonnage N - lock-nut P - low height R - spring	General Cylinders, Single-Acting, Load Return	standard	SG, SGL SGP, SGE SGEA 	
		lock-nut	SGN, SGNP	
		hollow piston	SGH SGHA, SGHN 	
		telescopic	SGT SGTA, SGTP	
	High-Tonnage Cylinders, Single-Acting, Load Return	standard	SGM 	
		lock-nut	SGMN 	
	General Cylinders, Single-Acting, Spring Return	standard	SR, SRA SRF, SRU 	
		low profile	SRL, SRLX SRE 	
		lock-nut	SRN SRNA 	
		hollow piston	SRH SRHA, SRHN 	
		push-pull	SRB, SRBA SRBHA, SRBJ 	
	General Cylinders, Double-Acting, Oil Return	standard	D DA, DU 	
		lock-nut	DN 	
		hollow piston	DH DHA 	
		push-pull	DB DBA, DBJ 	
		telescopic	DT DTA 	
	High-Tonnage Cylinders, Double-Acting, Oil Return	standard	DM 	

*) For other models that are not detailed in this brochure, please contact our technical department.