

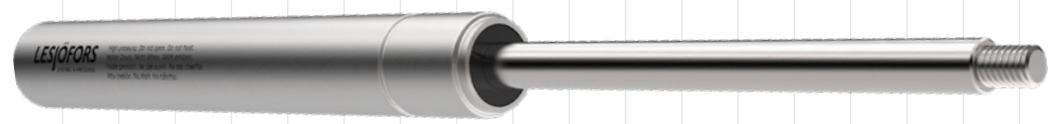
Welded Eyelets  
 Welded Cylinder Eyelet  
 Welded Rod Eyelet  
 Stainless Steel  
 Safety Lock  
 Dynamic  
 Pressure Release Valve  
 Hydraulic Dampened  
 Un-Dampened  
 Compression Dampened  
 Dual-Directional Damping  
 Floating Piston  
 Inter-Stop  
 Rigid Locking in Extension  
 Rigid Locking in Compression  
 Elastic Locking  
 Protection Cap  
 Rod Cover

## CONVENTIONAL GAS SPRINGS



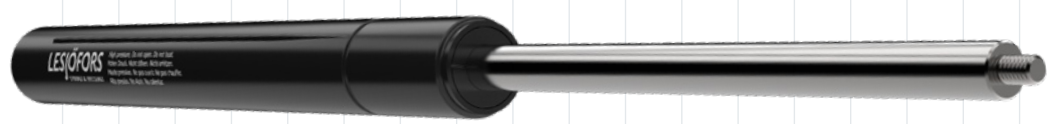
Size	Stroke	Force	W	WC	WR	S	SL	D	V	H	U	C	DD	FP	IS	RLE	RLC	EL	PC	RC
12-4	≤100	≤140	*	*	*					*	*	*	*	*						
15-6	≤200	≤400	*	*	*					*	*	*	*	*					*	
18-8	≤300	≤750	*	*	*		*		*	*	*	*	*						*	
22-10	≤400	≤1200	*	*	*		*			*	*		*						*	*
28-14	≤550	≤2000	*	*	*		*			*	*									
40-20	≤550	≤4000	*	*	*					*	*									

## STAINLESS STEEL GAS SPRINGS



Size	Stroke	Force	W	WC	WR	S	SL	D	V	H	U	C	DD	FP	IS	RLE	RLC	EL	PC	RC
15-6	≤200	≤400				*				*	*	*	*						*	
18-8	≤300	≤750				*				*	*	*	*						*	
22-10	≤400	≤1200				*				*	*		*						*	
28-14	≤550	≤2000				*				*	*									

## DYNAMIC GAS SPRINGS



Size	Stroke	Force	W	WC	WR	S	SL	D	V	H	U	C	DD	FP	IS	RLE	RLC	EL	PC	RC
18-8	≤300	≤550						*			*	*			*				*	
22-10	≤400	≤900						*			*	*			*				*	

## LOCKABLE GAS SPRINGS



Size	Stroke	Force	W	WC	WR	S	SL	D	V	H	U	C	DD	FP	IS	RLE	RLC	EL	PC	RC
22-10	≤120	≤900		*													*	*	*	
28-10	≤250	≤1000		*												*	*	*		