

<b>MODEL SKY650</b>	<b>230V</b>	<b>24V</b>
Thrust and traction force ( $F_N$ )	600 N	
Strokes ( $S_V$ )	180, 230, 350, 550, 750, 1000 mm	
Power supply voltage ( $U_N$ )	110-230V~ 50/60 Hz	24V--- (DC)
Current absorption at nominal load ( $I_N$ )	0,45 – 0,22 A	1,10 A
Power absorption at nominal load ( $P_N$ )	~ 30-31 W	~ 27 W
Travel speed without load	7,5 mm/s	7,6 mm/s
Duration of no load stroke	In accordance with length of truck run	
Electrical insulation	Class II	Class III (Selv)
Type of service ( $D_R$ )	2 cycles	5 cycles
Working temperature	-5°C - +65°C	
Degree of protection for electrical devices	IP42	
Adjustment of connection to window frame	Automatic definition of position	
Connection in parallel of two or more motors	YES (max 20)	
Connection in tandem or in series	YES	
Length of power cable	2 m	
Stroke-end at opening and closure	At absorption of power	
Protection against overload at opening and closure	At absorption of power	
Holding nominal force ( <i>it can vary according to the chosen brackets</i> )	3500 N	
Dimensions	115 x 42 x (Stroke + 135) mm	
Weight	Varies according to construction	