

MODEL ROCK	230V	24V
Thrust and traction force	500 N	
Strokes	100 / 200 / 300 mm	
Power supply voltage	110-230V~ 50/60 Hz	24V $\overline{=}$ (DC)
Current absorption at nominal load	0,21 / 0,14 A	0,63 A
Power absorption at nominal load	17 W	15 W
Average speed	4 mm/s	
End stroke stop	Electronic with magnetic selector	
Breaking current	-	0,80 A
Stroke travel at max. load	25 / 50 / 75 s	
Duration of the ramp (<i>start and stop</i>)	1 s	
Electrical insulation	Class II	Class III
Type of service	2 cycles	5 cycles
Working temperature	-20°C - +70°C	
Protection index for electrical devices	IP66	
Soft Stop	NO	
Relax Function	YES	
Syncro ³ Synchronization (<i>Nekos Patent</i>)	NO	YES (max 8)
Connection in parallel	YES (max. 30)	
Length of power cable	2 m	
Stroke-end at opening and closing	At absorption of power	
Protection against overload	At absorption of power	
Static holding force	2500 N	
Dimensions	72 x 34,5 x 344 / 444 / 594 mm	
Weight	~ 0,890 Kg	~ 0,870 Kg