



ELECTRIC CHAIN DRIVE GEZE EOL N

Electronically operated chain drive suitable for daily ventilation as well as safe and fast smoke extraction



Application range

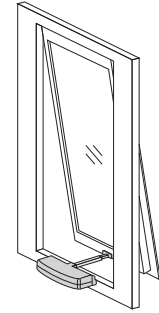
- Bottom hung inward opening and top hung outward opening windows as well as skylights and light domes
- Aluminium, PVC and timber windows

Product features

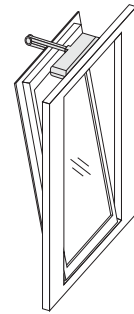
- Double link chain with very high resistance on top loads
- Fast hooking and unhooking to the window
- Simple frame connection bracket for fast installation to windows of any type and size
- Special bracket for bottom hung casements with overlap adjustment from 0 to 22 mm
- Easy stroke adjustment by means of switch to 200 mm or 380 mm
- Special dome assembly bracket for inclined windows and light domes
- Combination of multiple drives on one window (only with proper electronic device) and on different windows possible

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Technical data		
Mains voltage	230 V 50 Hz	24 V
Stroke speed	27 mm/s	17 mm/s
Duration of idle	14 s	22 s
Current consumption	0,26 A	1,3 A
Power consumption	60 W	35 W
Enclosure rating / Protection class	IP30 / II	IP30 / III
Overlap compensation	0-22 mm (Bottom hung) 0-30 mm (Top hung)	
Pulling force / Pushing force	max. 300 N	
Ambient temperature	-5° to +50° C	
Stroke length	200 or 380 mm (transposable)	
Casement width	min. 350 mm / max. 1200 mm	
Casement height	min. 250 mm (with stroke 200 mm) min. 400 mm (with stroke 380 mm) max. 1500 mm	
Dimensions (width x height x depth)	335 x 49 x 80 mm	
Weight of drive	1,1 kg	
Gross weight incl. accessories	1,5 kg	



Top hung outward opening casement



Bottom hung inward opening casement

ORDERING INFORMATION

Description	Finish	ID no.
Electronically operated chain drive EOL N (GB) 230 V	grey	128028
	white	128030
	black	128029
Electronically operated chain drive EOL N (GB) 24 V	grey	128031
	white	128033
	black	128032
Bracket for roof mounting EOL N	grey	129306
	white	130211
	black	130212

