

## Chain Actuator EA-K 2000/230

This chain actuator is ideal for operating small and light windows of all kinds. The stroke length of 260 or 380 mm can be easily adjusted by DIP-switch. A quick release coupling enables the sash to be fully opened for cleaning. Also available in 24 V version (type EA-K 24 E-L).



### Technical Data:

Chain actuator Type EA-K 2000/230 Item number:	
Nominal voltage:	230 V AC / 50 Hz
Nominal current:	0.65 A
Stroke length:	250, 380 mm
Force:	Max. pull Force: 300 N, Max. push Force: 150 N with 260 mm stroke 100 N with 380 mm stroke
Cut-off:	Limit switch, Thermal cut off
Speed:	37 mm/s
Dimensions:	Aluminium EV1 anodized, 284 x 83 x 50 mm
Ingress protection:	IP 50
Switch on duration:	ED 20 %
Connection cable:	Connection plug, loose
Brackets (incl.):	Standard mounting brackets
Weight:	Approx. 1.75 kg

### Article

Pull force 300 N/Push force 100(150)N/0.65 A Speed with nominal load 37 mm/sec		
	Typ	Item number
	EA-K 2000/230	M2 5103

### Brackets Type SKI

Mounting angle bracket Aluminium, EV1 anodized or plastic, fixed or moveable, required to fix the actuator at the wing

frame.

Accessories	Item number
<b>SKI/K</b> Plastic, not coatable	K2 5051
<b>SKI/A</b> Aluminium	K2 5052
<b>SKI/V1</b> Actuator depth + 30 mm up to + 120 mm	K2 5055
<b>SKI/V2</b> Actuator depth - 0 mm bis - 30 mm	K2 5056

## Tilting brackets Type KIKO

Suitable at wing heights double stroke, aluminium, EV1 anodized

Accessories	Item number
<b>KIKO/G/UNI</b> for inwards or outwards opening windows	K2 5066
<b>KIKO/G/F</b> stabilized by elastic force	K2 5068

## Stroke limit

Stroke limit in 10 mm steps. In between lengths on request!

Accessories	Item number
<b>EA-K-HUB</b>	per actuator

## Actuator and Bracket coating

Note: Small parts as screws, nuts and sliding parts will not be coated!

Accessories	Item number
<b>Coating in all RAL and DB colours</b> Prices on request	