



# VIS

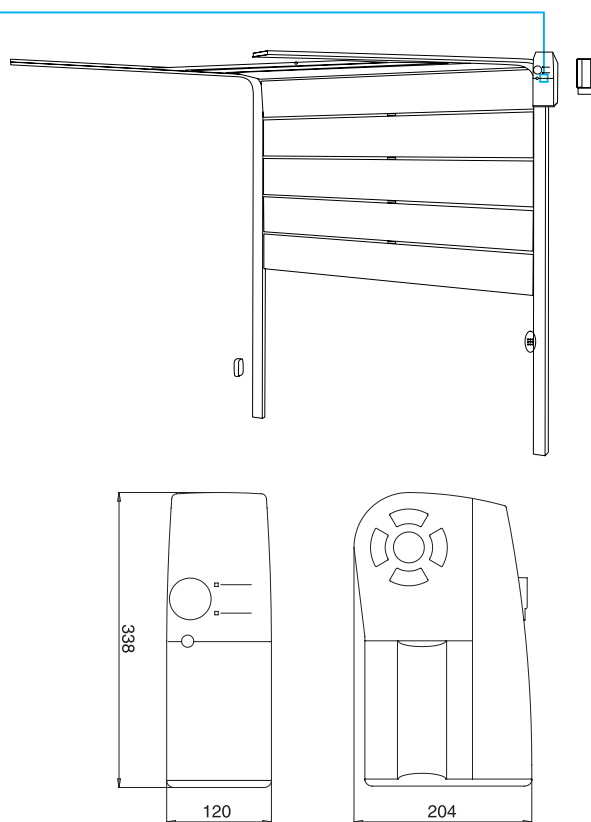
Irreversible electromechanical gear motor for sectional and folding doors

Code	Leaf	Motor	Description	Pcs. / Pallet
VIS	22/34* sq.m	230V AC	Irreversible gear motor equipped with encoder and limit switch for opening and closing. Control unit not fitted on board.	20

\* with VISCH chain return

Irreversible electromechanical gear motor for sectional and folding doors.

## dimensions



NB. With sectional doors of over 22 sq.m and up to 34 sq.m you need to use the VISCH kit.



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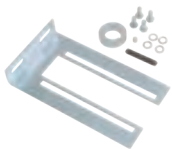
## Technical specifications



	VIS
Max. door surface area (sq.m)	22/34*
Motor power supply (V)	230V 50 Hz
Power (W)	450
Torque (Nm)	45/70*
Weight (Kg)	15
Overheating protection (°C)	140
Operating T° (°C Min/Max)	- 20 + 70
Protection class (IP)	54
Speed (rpm)	20
Work intermittence (%)	35

\* with VISCH chain return

### VISFX1



Standard fixing bracket  
(1 Pc./Pack)

### VISMV



Winch for manual chain movement L=10 metres  
(1 Pc./Pack)

### VISBLK

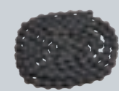


Kit for remote release  
H=3 metres (1 Kit/Pack)

### VISCH



Chain return kit (1 Kit/Pack)



### GEVISR DL - Page 116



Control unit with built-in radio

### GEVISR DL AC - Page 116



Control unit with built-in radio and buttons

### TL - Page 116



Sign plate