

Super Frog

Gate-leaves up to 8 m

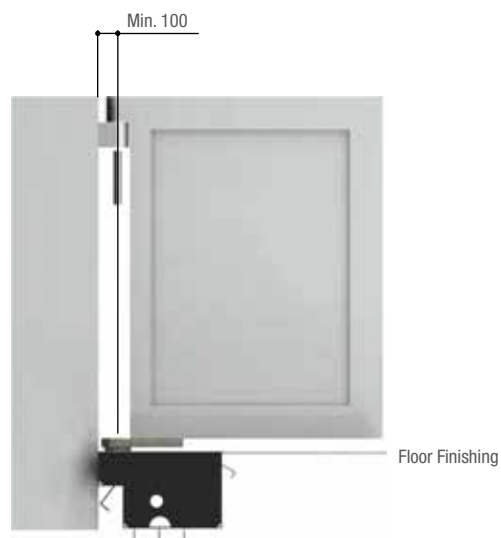
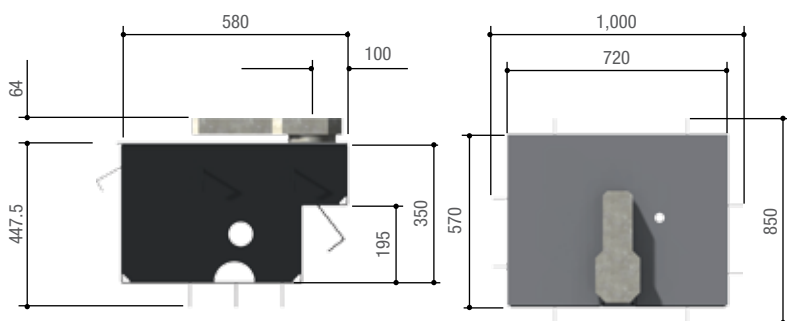


Hide-away solution for special fittings



- The operator for very large gates.
- High degree of protection (IP67) from weather agents.
- Built-in gate-leaf opening and closing limit switches for easily and quickly adjusting the gate-leaves end stops.
- Three-phase power supply to ensure greater thrust.

Dimensions (mm)



Limits to use

MODELS	FROG-MD • FROG-MS					
Max leaf length (m)	8	7	6	5	4	< 4
Max leaf weight (kg)	600	700	800	1,000	1,200	1,500
Max gate-leaf opening (°)	95	95	95	95	95	95




Technical features

MODELS	FROG-MD • FROG-MS
Protection rating (IP)	67
Power supply (V - 50/60 Hz)	230 – 400 V AC THREE-PHASE
Motor power supply (V - 50/60 Hz)	230 – 400 V AC THREE-PHASE
Current draw (A)	2.5 Max.
Power (W)	600
95° manoeuvre time (s)	45
Duty cycle (%)	50
Torque (Nm)	1,000
Operating temperature (°C)	-20 ÷ +55
Motor thermo-protection (°C)	-

● 230 – 400 V AC THREE-PHASE

THE COMPLETE RANGE



Code	Description	Price £ (Excl. VAT)
230 - 400 V AC three-phase underground gearmotors		
001 FROG-MD 	Right-hand self-locking gearmotor for swing gates up to 8 m per leaf.	£4,395.00
001 FROG-MS 	Left-hand self-locking gearmotor for swing gates up to 8 m per leaf.	£4,395.00
230 - 400 V AC three-phase control panel		
002 ZM3ES 	Multifunction control panel for two-leaf swing gates, featuring graphic display for function programming, signalling and self-diagnosis safety devices.	£940.00
Foundation box		
001 FROG-CD	Right-hand foundation box in steel with cathaphoresis coating, complete with release-hooking lever, gate-securing bracket and mechanical stop.	£1,479.00
001 FROG-CS	Left-hand foundation box in steel with cathaphoresis coating, complete with release-hooking lever, gate-securing bracket and mechanical stop.	£1,479.00

