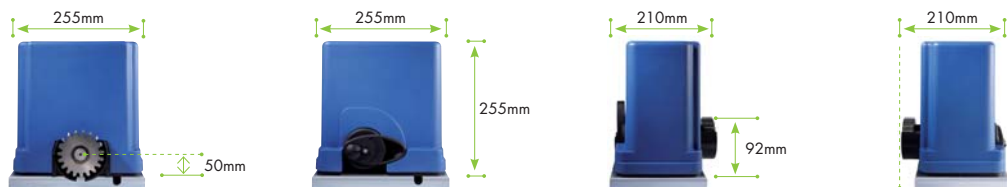


TECHNICAL SPECIFICATIONS

TECHNICAL DATA	UMPETHA SLIDING GATE MOTOR
Application	Domestic
Power supply at gate requirement	29Vac 1Amp plug-in transformer model or 220Vac for built-in transformer model
Motor voltage	24Vdc
Maximum starting gate resistance	<10KgF set
Gate speed	16m/min @ maximum rated gate resistance
Duty cycle	25%
Operating temperature range	0° - 50°C
Anti-crushing sensing	Yes (Electronic adjustable)
Unit mass	10.7Kg
Maximum gate length	8m
Maximum gate mass	300Kg
Auxiliary output	12Vdc 300mA
Loop detector mode	Yes
Courtesy light output	Yes (Timed)
LED status indication	Yes (On-board / external)
On-board LED Inputs indication	Yes
Encoder monitoring LED indication	Yes
Audible status - Fault indication	Yes
Passive infra red access control option (PIRAC)	Yes
Pedestrian input	Yes
On-board rolling-code receiver	Yes (25 full opening - 6 pedestrian opening)
Safety beam input	Yes (Selectable - normally open or normally closed)
Safety beam tamper output	Yes
Auto close function	Yes (Programmable up to 4 minutes)
Master remote facility	Yes
Holiday lock-out	Yes
Soft start / soft stop	Yes
Unique cover locking device	Yes

Technical specifications subject to change

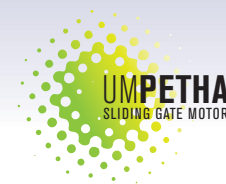


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Take control of your world

THE ALL NEW UMPETHA SLIDING GATE MOTOR

Fully compatible with ET Systems receivers, transmitters and accessories

ET Blue transmitters*



ET BLUE

- Four button remote**
- 1, 2, 4 and 6 button options



Blue-i infra red safety beam***



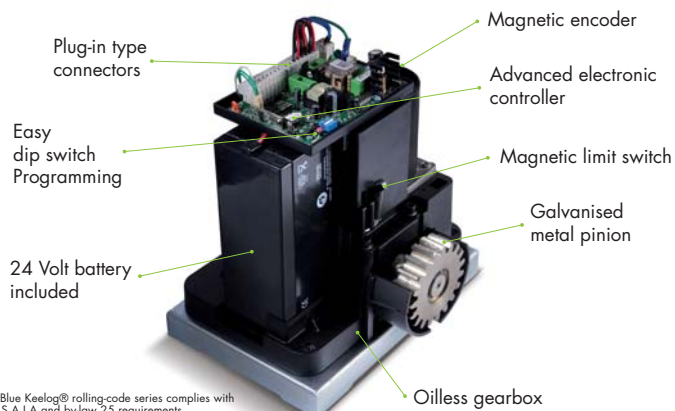
- Safety device
- Normally open, normally closed option

MD - 99*** (Accessory)

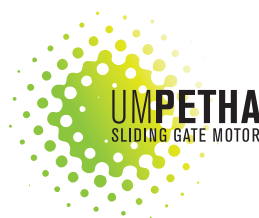


- Vehicle loop detector

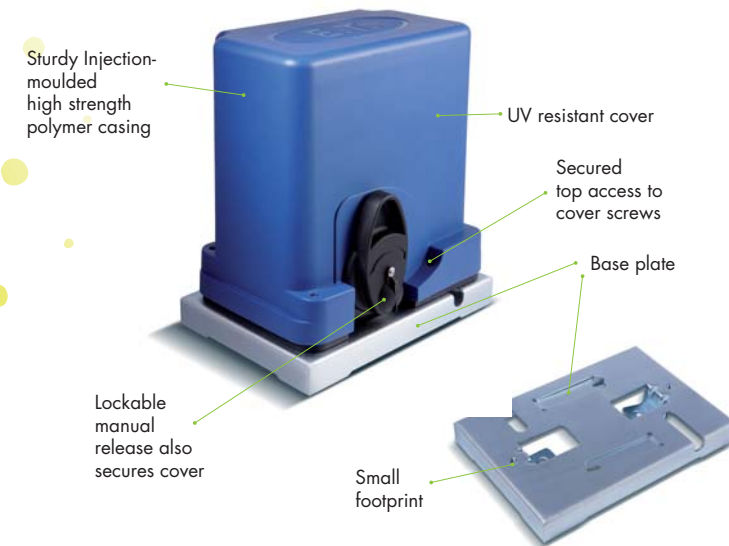
Easy programming and setup



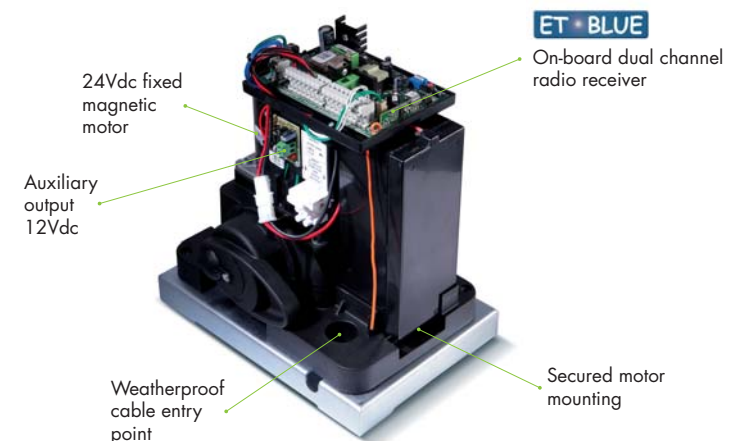
The Umpetha sliding gate motor has many features that will appeal to installers and end users alike.



Cost effective quality design



New efficient 24 volt design



* The ET Blue Keelog® rolling-code series complies with current S.A.I.A and by-law 25 requirements
 ** Included in kit
 *** Optional extra

Take control of your world