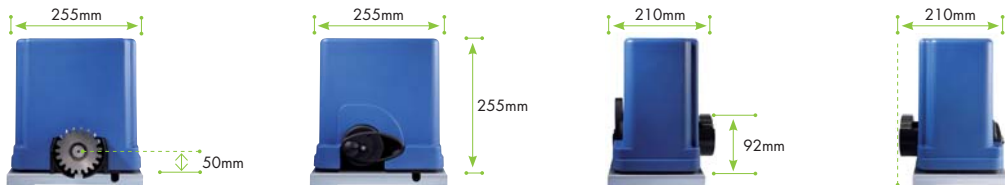


TECHNICAL SPECIFICATIONS

| 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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Introducing a new compact motor packed full of awesome features

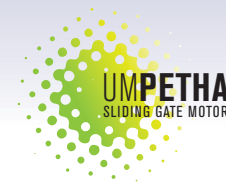
UMPETHA ▶▶

Features: END USER ▶▶

- Silent operation
- Improved safety functions
- Cost effective quality design

Features: INSTALLER ▶▶

- New efficient 24 volt design
- Easy programming & setup
- Improved safety beam input
- Audible fault finding
- End user remote programming
- Compact, space saving design



Designed and Manufactured by:



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***



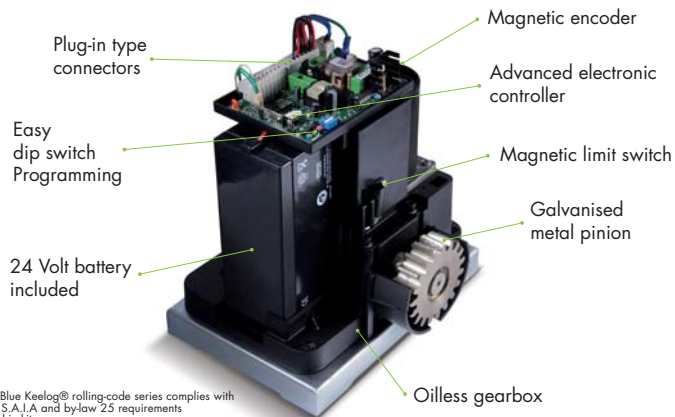
- Safety device
- Normally open, normally closed option

MD - 99*** (Accessory)



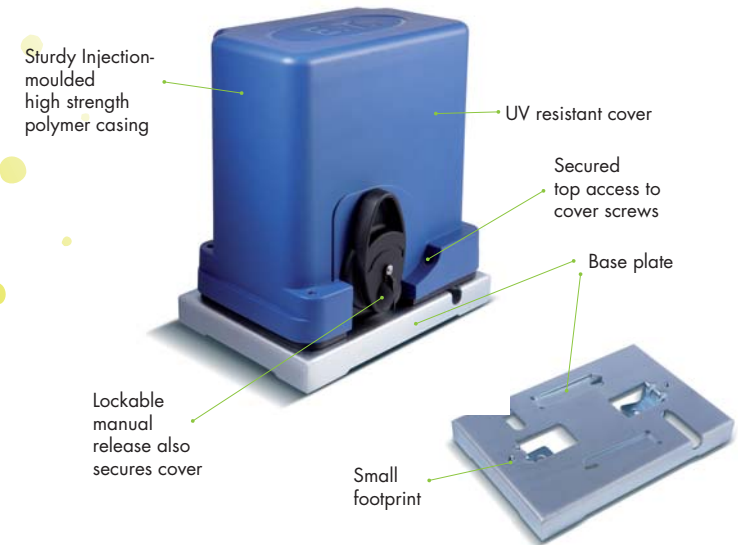
- Vehicle loop detector

Easy programming and setup

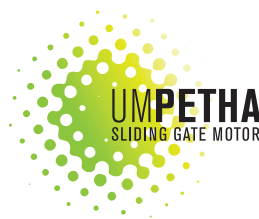
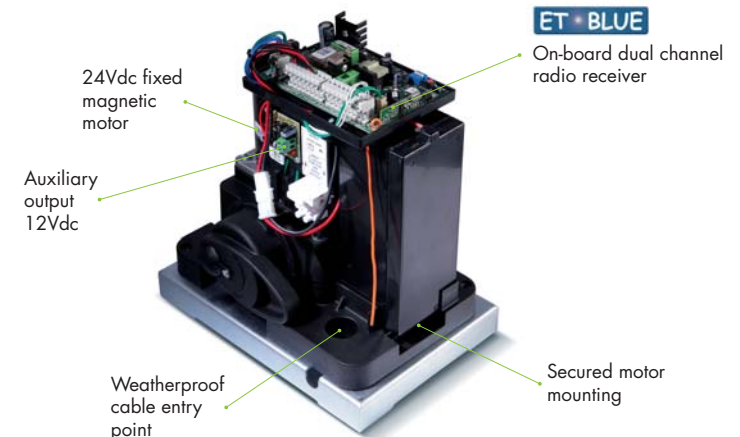


The Umpetha sliding gate motor has many features that will appeal to installers and end users alike.

Cost effective quality design



New efficient 24 volt design



Take control of your world

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