

Introducing SA's most cost effective roll-up automation solution

The NEW addition to the Advanced family



DC Blue
ADVANCED
ROLL-UP

Designed for Residential Roll-up Garage Doors up to 8m²

Features:

- **COST EFFECTIVE** residential roll-up door operator
- **RELIABLE OPERATION** through advanced door load profiling
- **EASY INSTALLATION:**
 - No physical limit switches to setup
 - A separate control box
- **TRUE BATTERY BACK-UP** (operator not battery dependant)
- **BRIGHT LED** courtesy light
- **BETTER SECURITY:**
 - ET Blue Mix© Receiver (Unhackable & Uncrackable)
 - Door Alarm Monitoring
 - Safety Beam Monitoring
 - Electric lock control feature
 - Holiday lock-out

Technical specification	DC BLUE ADVANCED ROLL-UP
Input voltage: (Standard kit option)	220v AC, 50Hz
Primary supply to the electric motor:	24V Toroidal transformer
Battery Back-up:	Yes BUT not battery dependant (battery optional)
Duty Cycle Maximum:	25% with 220Vac present*
Number of operations on battery reserve without AC mains present:	25 within the first 24h of power failure**
Maximum door size:	8m ²
Applicable door types:	One-piece Aluzinc or Cromadek roll-up doors
Maximum running load:	40Nm**
Rated speed:	10 m/min (Drum speed)†
Built-in receiver:	434MHz, ET-Blu Mix © rolling code with 31 user capacity

* At rated running load ** Battery charge level and health dependent † Dependent on factors such as battery status, door load, mains voltage, environment etc
• Technical specifications subject to change

**Call now for pricing and availability:
Sharecall: 0860 109 238**



Proudly designed, manufactured and supported by:
ET Nice (Pty) Ltd, South Africa



www.etnice.co.za



For more information about these products,
scan these QR Codes with your smart phone.