



AUTOMATIC RESCUE DEVICE

PRODUCT DATA SHEET

FEATURES

- ⊗ The safest evacuation device as it has no interface with the lift safety circuit.
- ⊗ No interface with any operating component of the lift – Motor, Brake, Door Operator, etc..
- ⊗ Microprocessor based control and space vector modulated inverter with site programming and field test mechanism.
- ⊗ State of the art battery charger with four charging modes– Trickle, Bulk, Float and Full.
- ⊗ 2 year battery life
- ⊗ Continuous operation up to 3 hours
- ⊗ Very simple interface – easy and quick to install.



DESCRIPTION

In the event of a main power supply failure and the lift is stopped between two floors it is moved to floor level, the automatic doors are opened and passengers are out safely. If the lift is at floor level, then the doors are automatically held open.

SPECIFICATION

Item No	6712
Rated Charging Voltage	55 V
Rated Charging Current	0.3 A
Rated Charging Voltage	380 V ac sine wave
Rated Output Frequency	50 Hz (60 Hz)
Rated Output Current	3.68 A
Inverter Power	≤22 kW
Storage Battery	12 V/33 AH x 4
Size (without bracket)	710 W x 520 H x 178 D mm
Working Temperature	-5°C to 50°C
Working Humidity	≤90% non condensing