

## **MBM-1**

### Battery Powered Mirror Ball Motor

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Item ref: 153.106UK

User Manual



### **Introduction**

Thank you for choosing the QTX MBM-1 battery powered mirror ball motor.

This item will provide a convenient solution for small to medium tasks where no mains power is available. Please read the below instructions to ensure proper implementation and avoid damage through misuse.



Caution: Please read this manual carefully before operating  
Damage caused by misuse is not covered by the warranty

## General safety

The MBM-1 is intended for indoor use only. Keep away from damp or humid environments. Keep the motor and housing dust free and do not allow particles to enter the mechanism. Clean the MBM-1 periodically with a dry, lint free cloth. Do not use solvents on the casing. Keep away from heat sources or direct sunlight.

## Installation

The MBM-1 mirror ball motor is powered by a single 1.5V cell (D type) which should be installed before installation. Open the battery compartment and connect the D cell, ensuring the correct polarity as indicated. Positioning of the mirror ball motor is very important. Safety is the most important factor. Please note the following to avoid failure and possible injury...

- The motor and mirror ball should be out of reach to avoid tampering
- The mirror ball should not weight more than 2kg
- The chain holding the mirror ball should be adequate for the load
- The fixing into the ceiling must be strong enough to hold both mirror ball and motor

## Operation

To start the motor rotation, slide the side-mounted switch to the on position. The spindle will rotate and so the mirror ball will rotate also. The MBM-1 is hinged to allow some sideways movement if the load is not perfectly symmetrical. Remember to switch off when not needed to preserve the battery. If not being used for long periods, remove the battery and store in a dry place.

Battery	1.5V (1 x D) not supplied
Max. weight load	2kg
Rotation per minute	6rpm
Dimensions	180 x 50mmØ
Weight	130g



This product is classed as Electrical or Electronic equipment and should not be disposed with other household or commercial waste at the end of its useful life. The goods must be disposed of according to your local council guidelines.

### Errors and omissions excepted.

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