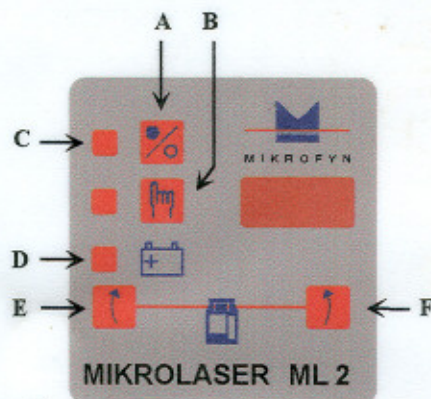


Laser ML 2 RVD

Placing



Operation



A: Turn on / Turn off.

B: Manual / Automatic.

C: Status indicator:

Flashes slowly: Laser levels.

Flashes fast: Tiltfunction is activated, turn the laser off, then on again. Make sure that the placing still is correct.

D: Battery indicator: Battery must be recharged when flashes.

E: Adjustment of slope in Vertical/manual mode.

Adjustment of RPM in Automatic mode.

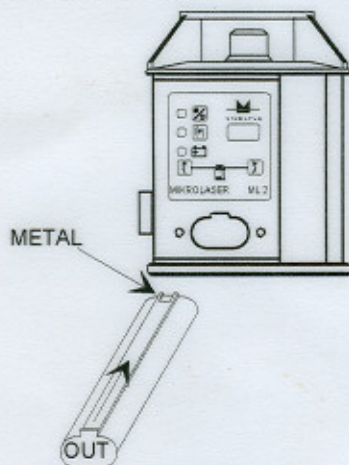
F: Adjustment of slope in Vertical/manual mode.

Adjustment of RPM in Automatic mode.

Battery

The ML2 RVD is battery operated. The Ni-Cd battery is of the widely known rechargeable 7.2V "Makita" type. A fully recharged battery has a capacity of more than 15 hours of operation.

To insert the battery



To place the battery in the laser, first unscrew the two finger screws at the battery lid, then insert the battery with the negative pole upwards, and the poles into the instrument.

The battery should slide in easily, except for the last 1 cm (1/2"). It is important that no violence is used inserting the battery.



Note: To ensure that the battery is kept dry, inspect that the battery compartment cover and gasket is OK.



If the battery compartment is flooded, dry the laser without the battery and lid at max. 50°C (122°F).



REMOTE CONTROL



With the IR remote control RC 2, it is possible to control the vertical plane or, in Manual mode, the Y-axis. The Remote Controller should point towards the optics at the side of the laser.


To use the Remote Controller proceed as follows:

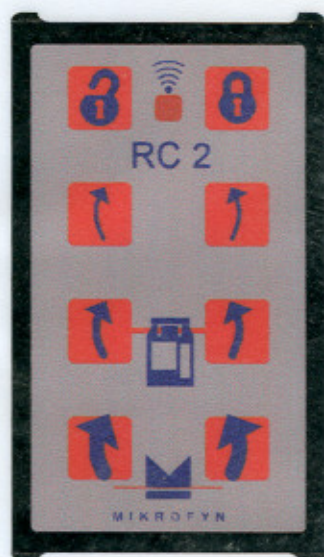
1. Push the  button to put the laser in Manual mode.
In Vertical mode, you do not need to put the laser in Manual mode.
2. Push the  button to activate the remote control receiver at the laser.
3. Push one of the arrow-buttons. The thickness of the arrow-buttons indicates the speed of the adjustment.

  = Turn left/right, slowly

  = Turn left/right, normal

  = Turn left/right, fast

4. Push the  button to deactivate the remote control receiver at the laser.



Note: The remote control receiver automatically switches off 20 sec after the last transmission.
The working distance is up to 200 metres.

