

*Easy application*

*Easy operation*

*Instructions at the  
front panel*



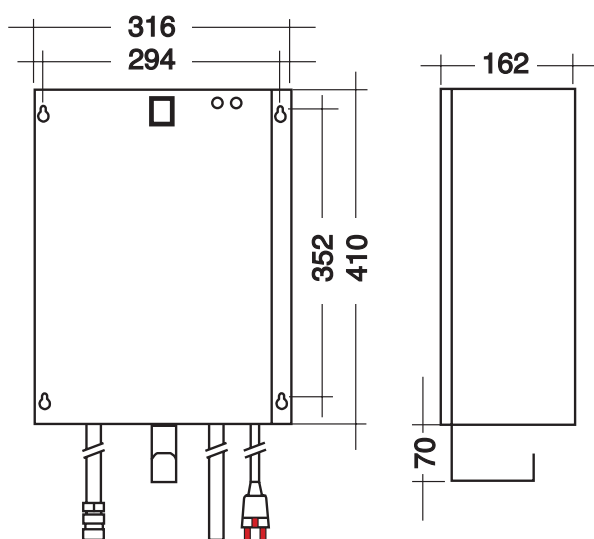
**Micropower E.D. Marketing AB**

Idavägen 1  
SE-352 46 Vaxjö  
Sweden  
Tel. +46 (0)470 72 74 00  
Fax +46 (0)470 72 74 01  
sales@micropower.se  
www.micropower.se



# MTU

For filling up of battery water



## Measures and data:

**Mains voltage:** 1-phase 230 V 50 Hz

**Pump capacity:** Ca 6 l/min

**Weight:** 8,8 kg

**Mains cable length:** 1,75 m

**Suction hose length:** 1,9 m

**Pressure hose length:** 1,9 m

## General

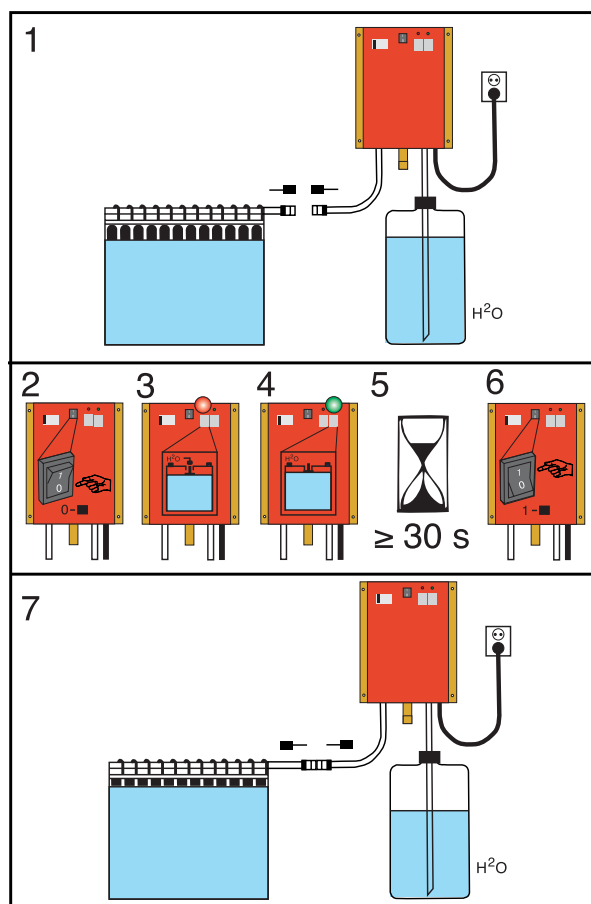
MTU is a pump unit developed for batteries with central water filling.

The pump unit is intended for wall mounting and must be mounted at a higher level than the battery.

The unit consists of a 12 V pump and electronics, which automatically shuts off the pump when the filling is finished. After switching off, the pressure is equalized in the system.

A red LED indicates when filling takes place and a green LED indicates when the filling is finished.

The MTU unit is delivered with a mains cable and connector to an outlet of 230 V and hoses for suction and pressure side.



*For further information, please contact Micropower E.D. AB.  
Modifications may be introduced without prior notice.*

## Micropower E.D. Marketing AB

Idavägen 1, SE-352 46 Växjö, Sweden

Tel. +46 (0)470 72 74 00, Fax +46 (0)470 72 74 01

[sales@micropower.se](mailto:sales@micropower.se) [www.micropower.se](http://www.micropower.se)