OptiMax™ HFCal

OptiMax™ HFCal Quick Start Guide

Installation and Set-up

METTLER TOLEDO

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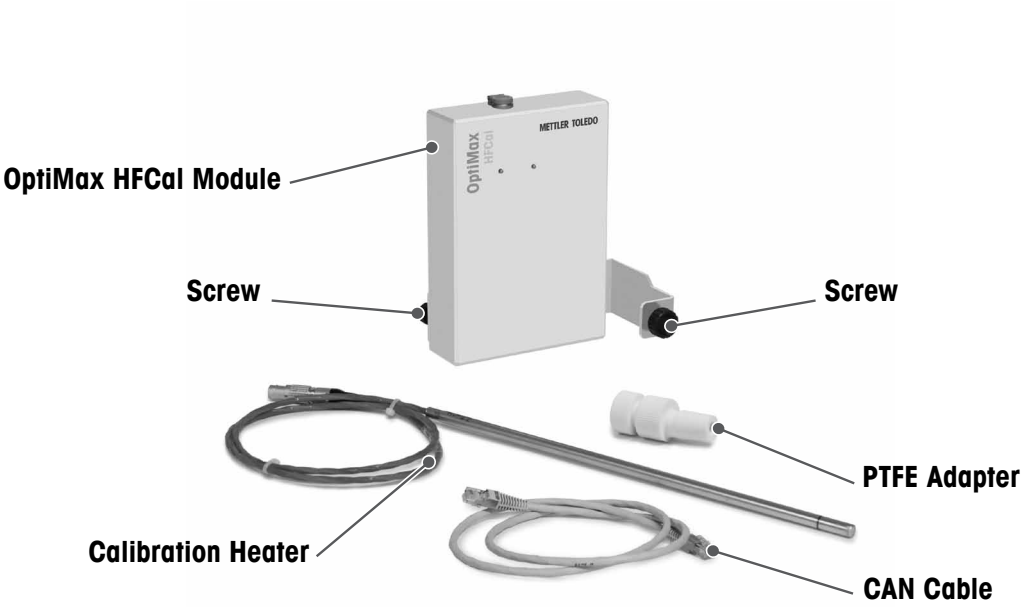
This document will guide you through the steps to set up the HFCal on an OptiMax. For in-depth information on installation, use and spare parts of the OptiMax HFCal, please refer to the Operating Instructions (30047278 OptiMax HFCal Operating Instructions).

1. Equipment



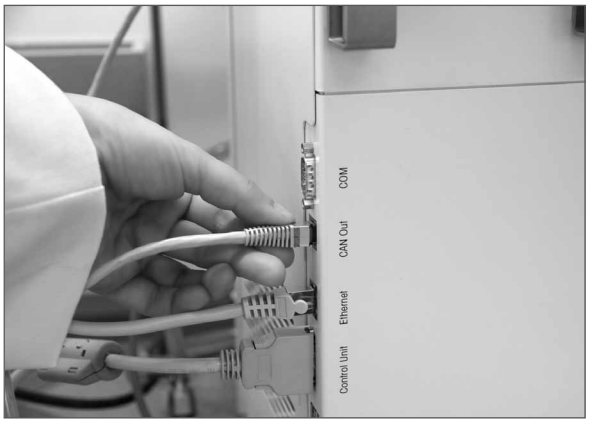
2. Connect the CAN Cable

- Connect the CAN cable to the OptiMax HFCal Module (CAN In).

3. Fasten the OptiMax HFCal Module to the Lab Bar

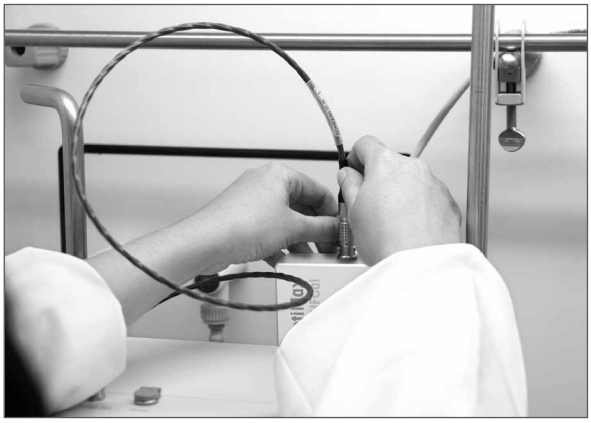
- Tighten the screw to the lab bar. The second screw is already available on the OptiMax lab bar.
- The fixing bar of the OptiMax HFCal is provided assembled: you can rotate it 180° and reassemble it, in order to fix it on the other lab bar of the OptiMax.
- Make sure the OptiMax HFCal Module is fastened tightly.

4. Connect the OptiMax HFCal Module to the OptiMax

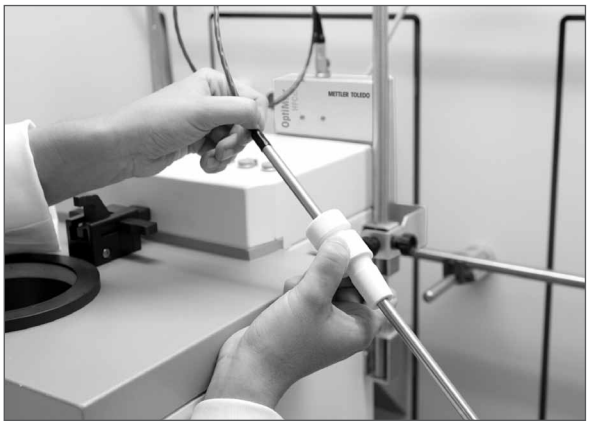


- Connect the CAN cable to the OptiMax (CAN Out).
- The LED of the OptiMax HFCal turns green.
- **NOTE:** Make use of CAN Out to connect other CAN based units (i.e. DU SP-50).

5. Connect the Calibration Heater



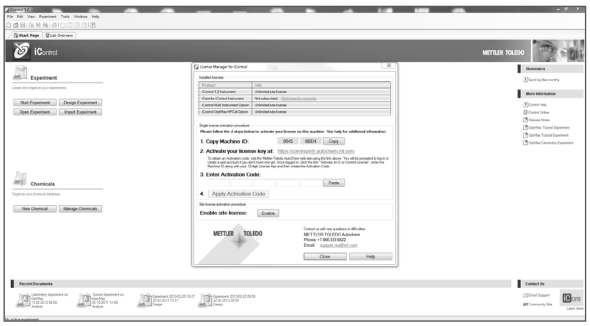
- Connect the calibration heater to the dedicated socket of the OptiMax HFCal Module.



- Insert the calibration heater into the PTFE adapter.

- Insert the two assembled elements into the reactor.
- **NOTE:** Mind the minimum immersion depth.

6. iControl



- Make sure iControl and OptiMax HFCal licenses are activated. In order to learn more about OptiMax HFCal licensing, please refer to the iControl Help File, chapter Licensing.

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www.mt.com/OptiMaxHFCal

For more information

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