

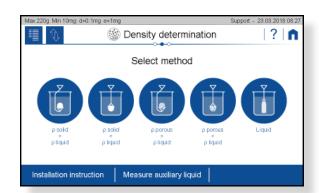
April 5th 2018

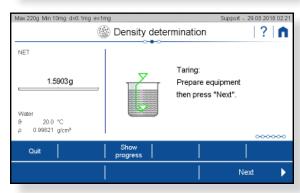
## SERIES 390

Release software version 1.0.5 and launch of the density kit

## HIGHLIGHTS OF THE RELEASE 1.0.5

- Density determination application
  free for HF and HA models
  optional for HE and HM models (free evaluation); 390-8609
  - guided workflow with animated step by step instructions for simple and user friendly operation
  - supports solid and porous materials as well as liquids
  - supports density determination with the density kit
  - supports density determination "below balance"
  - fully integrated context help
  - integrated installation instructions for the "density kit" and "below balance"
  - allows reliable and error-free work
- After calibration a report is automatically generated
- After adjustment and levelling return directly to the previous app via home-button





## LAUNCH OF THE DENSITY KIT SERIES 390

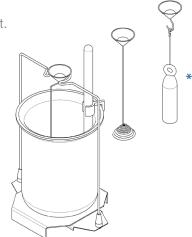
For easy handling in density determination, we recommend the density kit. It is fully supported by the density application.

## **ITEM NUMBERS**

350-8719: Density kit

350-8720: Density kit solids only (without glass body and hook)

\* Glass body for density determination of liquids



Precisa Gravimetrics AG  $\cdot$  Moosmattstrasse 32  $\cdot$  CH-8953 Dietikon Phone: +41-44-744 28 28  $\cdot$  Fax: +41-44-744 28 38  $\cdot$  info@precisa.ch  $\cdot$  www.precisa.com