

HELAGO-CZ, s.r.o. Commercial Register maintained by the Regional Court in Hradec Králové Section C, File 17879 Kladská 1082 500 03 Hradec Králové 3 Company ID: 25 96 39 61, VAT: CZ 25963961 Phone: 495 220 229, 495 220 394 Fax: 495 220 154 GSM gate: 602 123 096 E-mail: info@helago-cz.cz Web: http://www.helago-cz.cz

## BA-6E - Premium-Level Micro Balance, max. capacity 6,2g Order code: 0101.BA6E



Cena bez DPH	20.350,00 Eur
Price with VAT	24.623,50 Eur
Parameters	
Type Balances	Micro Balances
Series	BA
Approval (Verif. ČMI)	NO
Capacity (maximum)	6.2 g
Minimum weighing value	0.001 mg
Specifications	Calibration with an internal mass, Counting function, Percent mode function, Detachable display unit, Under hook
Calibration	Internal
Weighing pan [mm]	Ø 25
Quantitative unit	ks

- Automatic opening/closing of the breeze break doors using non-contact IR sensors
- 5-inch wide color touch screen that enables intuitive operation (for the BA-T series)
- External ionizer for instant static removal\*1

- Detachable breeze break unit and easily separable glass panes for better cleanability\*<sup>2</sup>
- No grooves for the sliding doors so that contaminants do not accumulate
- Inner breeze break for 0.001 mg models to increase stability\*<sup>2</sup>
- On-screen leveling assist (for the BA-T series)
- Impact shock detection (ISD) providing feedback to prevent damage to the weight sensor (patented)
- AD-Just Automatic self sensitivity adjustment using the internal weight
- Internal repeatability test to quickly assess the performance under a given environment
- Daily/periodic balance check support (for the BA-T series)
- Smart routine check (SRC) function (for the BA-T series)
- Minimum weight setting and alert functions
- User access control (UAC) with user rights management and password lock functions
- History information for log-in/log-out, operation, sensitivity adjustment, and impact shock detection (ISD) (for the BA-T series)
- Data memory function (for the BA series)
- Selectable response characteristics for trading faster weighing speed for higher display stability or vice versa
- GLP/GMP/GCP/ISO compliant output to meet documentation requirements
- Universal Flexi Coms (UFC) to customize printout content and layout\*<sup>3</sup>
- Gross/Net/Tare output
- Formulation mode for quick, accurate weighing of multiple samples to mix (for the BA-T series)
- HPLC mode for preparing buffer solutions for high-performance liquid chromatography (for the BA-T series)
- Counting mode with the Automatic Counting Accuracy Improvement (ACAI) function
- Percent mode function for target weighing or checking sample variation
- Statistical calculation function (SCF) to facilitate the analysis of measurements (for the BA-T series)
- Auto power ON and OFF functions
- Underhook for weighing a magnetic material as well as measuring density
- Multiple languages: English, French, German, Italian, Dutch, Spanish, Portuguese, Russian, Korean, Chinese, or Japanese (for the BA-T series)
- \*1 Optional for the BA-225/225D/125D
- \*2 Patent pending
- \*3 For editing and sending UFC setting commands, download WinCT-UFC here