

Ordering information



Titrette®

Items supplied: Titrette® bottle-top burette, for threaded bottles GL 45, DE-M marking, supplied with performance certificate, telescoping filling tube (170 – 330 mm), recirculation tube, 2 batteries (AAA/UM4/LR03), 3 PP bottle adapters (GL 32, S 40, NS 29/32), 2 amber colored light shield inspection windows.

Volume	Standard Cat. No.	with RS 232 interface*
10 ml	4760141	4760241
25 ml	4760151	4760251
50 ml	4760161	4760261

* Additionally included: 2 m interface cable (Sub-D plug connector, 9-pin), one CD (driver software and open RS232 communication protocol). The CD also includes an example application in XLS-file format, as well as a special operating manual.

Note: When ordering instruments with DAkkS calibration certificates, the prefix 'DAkkS' must be added to the order number, e.g., DAkkS 4760 161.

Storage conditions: Store the instrument and accessories at dry conditions. Storage temperature: -20 °C to +50 °C; Relative air humidity: 5 % to 95 %

PC interface (optional)

The instrument is available with an optional RS 232 communications interface.

Advantages compared to the standard configuration:

- + The titration results are automatically transmitted to the PC by double-clicking on the *Clear* key. This eliminates transcription errors while recording primary data, and complies with an important requirement of GLP.
- + With each data transfer, the burette sends the titrated volume, the serial number of the instrument, the nominal volume and the adjustment value, as well as the next scheduled calibration date. Thus, all raw data is collected and displayed together with actual date/time stamp from the PC.
- + The transmitted data is recognized as keyboard inputs by the PC. This universal input format ensures that the instrument is compatible with all PC applications that accept keyboard inputs. To connect the instrument to a USB interface, simply use a standard USB/RS 232 adapter.

