

## Burette, Digital, Brand Titrette®

The Brand Titrette® is the first bottle-top burette to satisfy Class A error limits for glass burettes. They have east dropwise titration, ultra-high precision, replaceable pistons and cylinder assemblies and are available with or without an RS 232 PC interface.

Supplied with 2 x AAA batteries, 3 x Polypropylene bottle adapters GL45-32, GL45, S40, GL29-32 and 2 coloured light shield inspection windows and operating manual.

Models with a RS 232 interface come with a 2 meter long interface cable, (Sub-D plug connector 9-pin), CD driver software which includes an example application in XLS-file format as well as an extended operation manual.



- High accuracy precision titration within Class A limits
- Smooth, low force operation for sensitive drop-wise titration
- Compact design, light and stable
- Easy handling, no switching between "fill" and "titrate"
- Simple maintenance, cleaning and part replacement
- Optional RS 232 interface for data transmission directly to a PC

Cat. No.	Description
BD/70000	Burette, digital, 25ml, Titrette® Class A DE-M marked with titration/recirculation valve
BD/70002	Burette, digital, 50ml, Titrette® Class A DE-M marked with titration/recirculation valve
BD/70004	Burette, digital, 25ml, Titrette® Class A DE-M marked with titration/recirculation valve and RS 232 interface
BD/70006	Burette, digital, 50ml, Titrette® Class A DE-M marked with titration/recirculation valve and RS 232 interface
BD/70020	Reservoir bottle, clear glass 29/32 neck for digital burettes
BD/70022	Reservoir bottle, amber glass 29/32 neck for digital burettes



BD/70000

## Burners

### Burners, Bunsen

For use with natural (Methane) gas

Cat. No.	O.D. of burner tube, mm
BB/94202	11
BB/94204	13



BB/9420

### Burners, Bunsen

For use with bottled (Propane) gas

Cat. No.	O.D. of burner tube, mm
BB/94306	11
BB/94308	13



BB/9430

### Burners, Bunsen, universal

For use with a wide range of gases

Cat. No.	O.D. of burner tube, mm
BB/94508	13



BB/94610

### Burners, Bunsen, micro

For use with natural (Methane) gas

Cat. No.	O.D. of burner tube, mm
BB/94610	8