

- NEW Pharma Vial Products

[Ampulmatic/ Ampules](#)
[Adjustable Hand Crimpers](#)
[NEW SS Crimpers w/Grips](#)
[NEW Pneumatic Hand Crimper](#)
[Spray Cap Nozzles](#)
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[Filter Vials-Syringe-Less](#)
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[Syringe & Dispensing Pumps](#)
[Liquid Dispensers](#)
 - [Pipette Filler](#)
 - [Electronic MicroPipette](#)
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 - [MultiChannel microPipettes](#)
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[Autosampler Vial; LowCost](#)
[12x32mm](#)
[Sleeve Vial Stoppers](#)
[Vial Racks - Custom Made](#)

Vials 2012

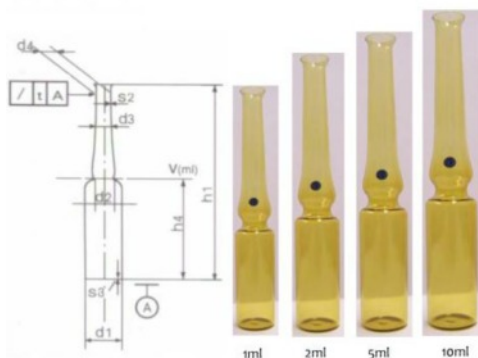
NEW 100x32mm Vials
/inc Caps/Stoppers/Crimper

[Chromatography Vials - Syringes](#)
[Serum Vials : HTM Section](#)
[Glass Bottles / Serum Vials](#) Page
 106p PDF (file20Mb & slow)
[Serum Vials & Prices Overview](#)

[Vial/Bottle Sizes-Volume PDF](#)
[Pharma Vial Packaging](#)



Glass Ampules



Flame-Sealing of Glass Ampules

- Optional Gas Filling Accessory
 - 1, 2, 5, 10, 20, 50ml ampules
- up to 20 per 5 minutes
- 220VAC operation
- Wheaton Ampules
- Order from us separately both Clear & Amber

Ampulmatic



Australian Distributors
 Importers & Manufacturers
www.chromtech.net.au

12/13

Website NEW : www.chromalytic.com.au E-mail : info@chromtech.net.au Tel: 03 9762 2034 . . . in AUSTRALIA



Available March 2012
ASK ! . . . for details

New micro-finished jaws

for smoother increased
wear resistance



NEW Hand Crimper

ALL Stainelss Steel + Rubber Grips

Sterilisable / Autoclave

all sizes, 11, 13, 20mm Plain & Flip-off Cap

+ Decappers

Pneumatic Air Crimper PDF

- includes Gauge and hose plus option flow control - needs 70psi AirComp
- detachable heads 13mm, 20mm Standard and Flip-Off Cap Type and Decappers
- ... not just a "woosy" battery job

Adjustable Hand Crimpers PDF

Hand Crimper for **Spray Cap Nozzles**

13 15.5mm and 20mm Available NOW

Enquire ! [more](#)

Spray Nozzle Cap for Crimp Vials

bulk Orders required Only

Enquire



"Gamma-Irradiated" CAPPED Vials

- 20mm

NOW Available 10ml ONLY CTSC-10V-20T-22D45H-SOHC

Gamma Irradiated Open Hole pre-Capped/clean

Enquire ! BULK ORDERS Only

Packaging TGA Approved ???



Membrane Solutions

Low Cost Autosampler Vials 12x32mm "2ml" Screw Cap and 11mm Crimp Top

9-425 for Agilent
8-425 for Other Autosampler
Amber and Clear Graduated/Spot and Plain/Unmarked

BULK Prices 1000 AND 10,000 Pack pricing [PDF](#) 



Syringeless Filter Devices



[PDF](#) 

12x32mm Size ; PP body
Filter media : 0.22 and 0.45um
PES, PVDF, Nylon, PP, PTFE, CA,
Clear and Amber
400ul filtering capacity
50ul residual dead volume
Cap(PP) and Septa (PTFE Coated
Silicone)

Pre-Cleaned Volatile (VOA) Sampling

20mL
40mL
60mL
24mm/400
72-pk.



Filter Vials

- 0.45um PTFE Membrane
- similar to 12x32 2ml Autosampler vial, 0.7ml filtrate volume
- pre-slit Septa for easy needle penetration
- eliminates Syringe Filter, normal vial, Syringe, HPLC Cap
- Low Dead Volume
- Easy-to-use

Applications :
HPLC protect sensitive high pressure Injection Valves pumps in FIA Biochem
perform in situ protein crashes with acetonitrile and in-situ filtration

VOA pre-Cleaned Vials

- Ultra-Clean
but **NOT "Sterile"**
21798-5; (5-pk) \$5.00each

replacement Septa 24mmx1/8"
Teflon-lined Silicone 24649
\$0.50each

Syringe & Dispensing Pumps

single & multi-Barrel
Continuous Flow system
lower Cost infusion ONLY type
Accessories
- Syringe Heating Jackets

Syringes - Plastic/NormJects,
Glass precision, Stainless Steel
SyringePro PumpControl S'ware
../syringepumps.htm



Norm-Ject Syringes

"Sterile"/packed
All PolyProp & Gas Tight
NOT with that infernal black rubber tip plunger

1ml Slip Tuberculin
3,5,10,20,30,50ml
in both Slip Luer & Luer Lok
../syringes.htm



Robotic X,Y-Z Dispenser

- Pressure Tank fed 1-Liter, 2-Liter
- Customised Vial Racks; 2, 4, 7, 10ml
- 300x300 to 500x500mmx100mmH Table
up to 400ea 10ml 25mmD Vials
Precision +/- 1%volume +/- .01mm
High Speed XYZ 0.1 to 800/350mm



Essential Oil Bottles

Screw Caps : Drip-o-Lator : 2.3ml & 3.7ml
: Dropper : 14.8ml



CT9135 - Amber 5/8 dram (1" tall) Glass Vials with Orifice Reducers (Drip-o-lator) & Black Caps
 1 Slab - 495 each
 Each vial holds between 25 and 40 drops depending on thickness of the oil
 Our Prices : **\$0.68each 10min : 2.3ml**



CT9105 - Amber 1 dram Glass Vials with Orifice Reducers (Drip-o-lator) & Black Caps
 each
 These small vials are great for holding small amounts and samples of essential oils, perfumes, and more. Each vial comes with a plastic orifice reducer (Drip-o-lator) and Black Cap. Holds 1 dram 1/4 tablespoon
 Our Prices : **\$0.88each 10min : 3.7ml**



CT9170 - Amber 4 dram Glass Vials with Black dropper Caps
 each
 These vials include a dropper cap and are excellent for making blends for diluting an oil (for example to be used on children)
 Our Prices : **\$1.97each 10min : 14.8ml**

Tamper Proof/ Evident Cap Bottles & Dripolators

18DIN 5ml, 10,, 30, 50, 100ml
 54x22mm

CTDDxxA Tamper Evident Caps **CT18BTPE**

CT9170, CT9105, CT9135
 4Dram 1Dram 5/8Dram
 70x20mm 48x15mm 18x15mm

includes BlackCap w//PP WadSeal
 Dripolator

more [Vial Bottle Catalog FlipPage](#)

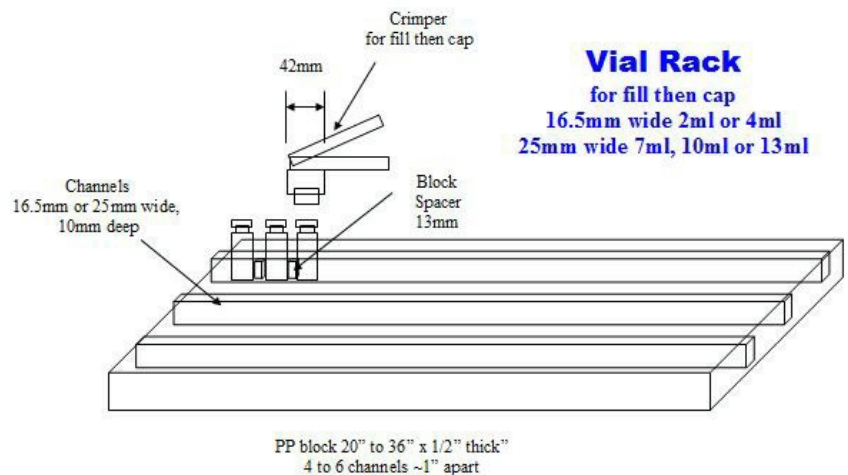
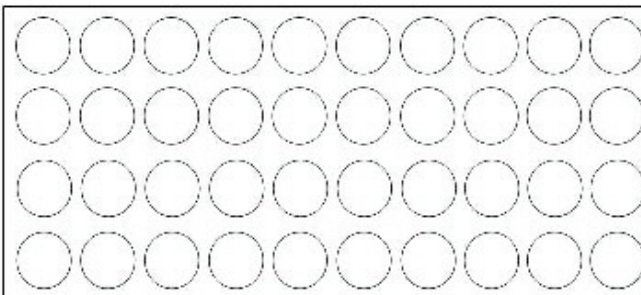
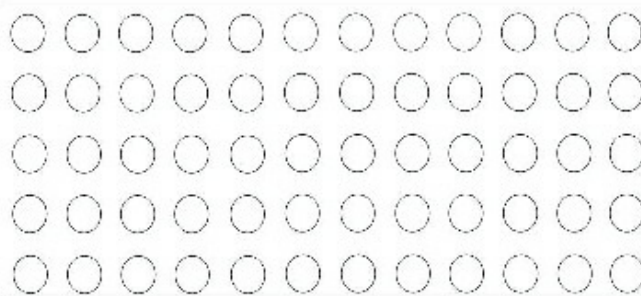
**Essential Oil
Bottles**
 5/8, 1, 4Dram
 with Dripolator or
 Dropper





Restek Snap Rack 50x2ml	#24521 \$45.00each
Vial Rack Chromatography 2ml Screw&Crimp Vials	12mmOD ONLY #22586 \$30each

2.0 mL Sample Vial Racks



Chromalytic Tech <i>Custom Made Vial Racks Any Hole size - Configuration</i>	16.5mmHoles 4ml Serum & 2ml Serum 13.5mm CT-VR16.5x50
PolyProp Funnel 30mm Diam for 13mm & 20mm Crimp Vials - Powder Filling	CT-PPF-30/13 CT-PPF-30/20
HD Polyprop Base 12x6"x1/2" thick base or to Order 16.5mm 12x6=72 vials 25mm 10x4=40vials with room for Crimper and/or funnel	25mmHoles for 10/13ml Serum Vials 10ml 22mm 13ml 23.5
VialSlotRack	CT-VSR-LxWx-16.5 or 25-1,2,4,6 (rows)

20mm WHITE SLEEVE VIAL STOPPERS

*Eliminates the need for vial crimpers or vial seals.
Insert the narrow end of the sleeve stopper completely down into our 20mm crimp finish serum vials using a downward twisting motion (moisten if necessary).
Once completely inserted, unroll the larger diameter half down around the serum vial neck as shown on the amber serum vial in the picture to the left.
An airtight, secure fit is achieved without the need for separate seals, stoppers or vial crimpers!
Made of white isoprene rubber*

WSS1420 50-pk



**\$0.75each
for stopper**

Caps and Septa

*for
GL 45 #CT-GL45-CS
and
GL33 #CT-GL45-CS
Glass Bottles*



45mm Open Top Caps and Silicone

Septa PBT high temperature red 45mm open top cap. To be used with 45mm silicone septa to seal a Pyrex media bottle or a Corning Easy Grip sterile media bottle and allow drawing of the contained fluid with a syringe.
45mm open top high temperature cap Each:



33mm Caps with Attached Silicone Septas

Black 33mm phenolic caps with attached 33mm silicone septa. Used to seal a Wheaton standard media bottle and allow drawing of the contained fluid with a syringe.

33mm black phenolic cap with attached 33mm silicone septa Each:

Minilnert Valves *Teflon; Autoclavable; Built-in Silicone Septum*

LuerLok Valves

1/4-28 M/M 631205
1/4-28 M&F
1/8" NPT M&F



Minilnert® Screw Cap



Minilnert® Crimp Top



MiniInert Threads

1/4-28 M/M 631205
1/4-28 M&F
1/8" NPT M&F

Vial Screw Caps

1/4-28 M/M 631205
1/4-28 M&F
1/8" NPT M&F

"pharma" Vial Packaging

Adds to Security - re damage in transit of "expensive" and potentially "messy" product.

100, 50, 30ml are particularly problematic in standard "Chinese"

Packs . . . re breakages

OPTIONAL :

We ship empty/uncapped vials to customer in clear tubes

Shown . . .

- 2-pk x 100ml

- 4-pk x 30ml

- 5-pk x 13ml

also packs for 2(x10), 4(x6), 7(x8), 20(x5) ml Vials

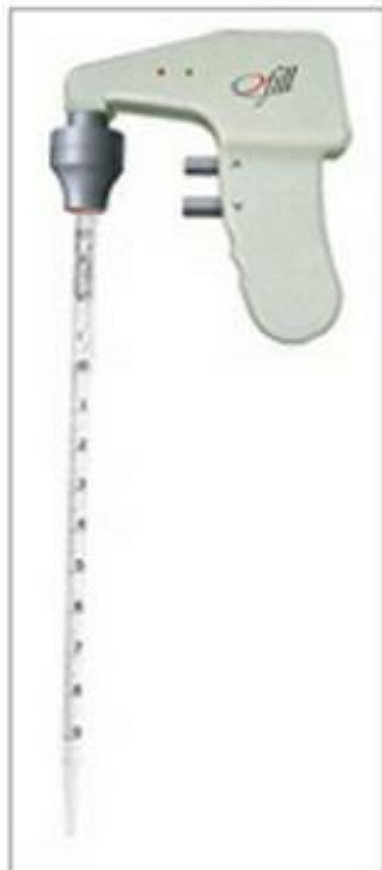


***"Bulk Packaging" as per
"moronic" Chinese OEMs***



Microdilut

Liquid DISPENSERS



PIPETTE FILLING D E V I C E



15

fill is a friendly, efficient and reliable electronic pipette filling instrument. Designed for ease and comfort to suit all types of liquid handling needs in every Laboratory.



SPECIFICATIONS & ORDERING INFORMATION

Pipette Filling Device

Model	Description
MPF-GG-220V	Grey body/ Grey collet and plunger
MPF-GV-220V	Grey body/ Violet collet and plunger
MPF-GR-220V	Grey body/ Red collet and plunger
MPF-GG-110V	Grey body/ Grey collet and plunger
MPF-GV-110V	Grey body/ Violet collet and plunger
MPF-GR-110V	Grey body/ Red collet and plunger

ELECTRONIC MICROPIPETTES



Microlit Electronic Pipette is based on Stepper Motor with Microprocessor controlled piston movement. These are user friendly and offer effortless pipetting. Accuracy & Precision levels are very high and user-independent. This is a complete solution for every pipetting need.

- User friendly software.
- Easy, User friendly calibration.
- Recharging during operation.
- Optimized ergonomics and working comfort.
- Large Liquid Crystal Display.
- Built-in tip ejector.
- Six models cover the complete pipetting range from 0.2 μ l to 10000 μ l.

SPECIFICATIONS & ORDERING INFORMATION

Electronic Micropipettes

Model	Volume Range	Inc. μ l	Vol. μ l	Acc. \pm %	CV \leq %
ME-10	0.2-10 μ l	0.05	0.2	12.00	10.00
			5	1.00	0.70
			10	0.90	0.40
ME-120	5-120 μ l	0.5	5	3.50	1.50
			50	0.70	0.30
			120	0.40	0.15
ME-300	20-300 μ l	1.0	20	2.50	0.70
			150	0.60	0.20
			300	0.40	0.15
ME-1000	50-1000 μ l	5.0	50	2.00	1.00
			500	0.60	0.20
			1000	0.40	0.15
ME-5000	100-5000 μ l	10.0	100	1.60	0.40
			2500	0.80	0.20
			5000	0.50	0.15
ME-10000	500-10000 μ l	50.0	500	1.50	0.30
			5000	0.50	0.15
			10000	0.60	0.20



MINIATURE FIXED VOLUME MICROPIPETTES

LI'LPET- The Little Giant

These low cost miniature fixed volume pipettes are specially designed for use with Diagnostic Kits.



These high volume Li'lpet of 200 µl, 250 µl, 500 µl and 1000 µl are specially designed for routine Laboratory work.



SPECIFICATIONS & ORDERING INFORMATION

Miniature Fixed Volume Micropipettes

Model	Vol. µl	Acc. ±%	CV ≤%
MM-5	5	1.5	1.0
MM-10	10	1.0	1.0
MM-20	20	0.5	0.5
MM-25	25	0.5	0.5
MM-50	50	0.4	0.3
MM-100	100	0.3	0.3

Miniature Fixed Volume Micropipettes

Model	Vol. µl	Acc. ±%	CV ≤%
MM-200	200	0.5	0.5
MM-250	250	0.5	0.5
MM-500	500	0.5	0.5
MM-1000	1000	0.5	0.5

CALIBRATION & SPECIFICATIONS CONFORMING TO ISO 8655 STANDARDS

MULTICHANNEL MICROPIPETTES

Recommended for ELISA, Molecular screening, Kinetic studies, DNA amplifications....



Available in both fully Autoclavable and Non Autoclavable versions.

NON AUTOCLAVABLE

8-Channel



12-Channel



FEATURES:

- Lower assembly rotates 360° for optimal working position.
- Optimum piston-spring balance for soft plunger movement.
- Easy volume setting.
- Easy sequential tip ejection system.
- Easy user calibration.
- High accuracy and performance conforming to ISO 8655 standards.

SPECIFICATIONS & ORDERING INFORMATION

8-channel Non Autoclavable Micropipette

Model	Volume Range	Inc. μ l	Vol. μ l	Acc. $\pm\%$	CV $\leq\%$
MC-8/10	0.5 - 10 μ l	0.1	1	4.00	4.00
			5	2.50	2.50
			10	1.50	1.50
MC-8/20	02 - 20 μ l	0.1	2	4.00	4.00
			10	1.50	1.50
			20	1.50	1.00
MC-8/50	05-50 μ l	1.0	5	3.00	2.00
			25	1.50	1.00
			50	0.50	0.50
MC-8/100	10 - 100 μ l	1.0	10	3.00	1.50
			50	1.00	0.50
			100	1.00	0.50
MC-8/200	20-200 μ l	1.0	20	2.00	0.80
			100	1.00	0.50
			200	0.70	0.25
MC-8/300	40-300 μ l	1.0	40	2.00	0.80
			150	1.00	0.50
			300	0.70	0.25

12-channel Non Autoclavable Micropipette

Model	Volume Range	Inc. μ l	Vol. μ l	Acc. $\pm\%$	CV $\leq\%$
MC-12/10	0.5 - 10 μ l	0.1	1	4.00	4.00
			5	2.50	2.50
			10	1.50	1.50
MC-12/20	02 - 20 μ l	0.1	2	4.00	4.00
			10	1.50	1.50
			20	1.50	1.00
MC-12/50	05-50 μ l	1.0	5	3.00	2.00
			25	1.50	1.00
			50	0.50	0.50
MC-12/100	10 - 100 μ l	1.0	10	3.00	1.50
			50	1.00	0.50
			100	1.00	0.50
MC-12/200	20-200 μ l	1.0	20	2.00	0.80
			100	1.00	0.50
			200	0.70	0.25
MC-12/300	40-300 μ l	1.0	40	2.00	0.80
			150	1.00	0.50
			300	0.70	0.25

CALIBRATION & SPECIFICATIONS CONFORMING TO ISO 8655 STANDARDS

FIXED VOLUME MICROPIPETTES

5

Fixed Volume Pipettes are designed for many different types of routine laboratory work. Using the same state-of-art design and basic features of Variable Volume Pipettes, these fixed volume pipettes are ideal for Clinical Diagnostics, Control Analysis etc....

Available in both Fully and Semi Autoclavable versions.

Fully Autoclavable

Semi Autoclavable



Fixed volume pipettes are available in all capacities from 0.5 μ l to 10000 μ l (10 ml).

Call our customer service for any Custom-made fixed volume micropipette.

SPECIFICATIONS & ORDERING INFORMATION

Fixed Volume Micropipettes

Model		Vol.	Acc.	CV
Fully Autoclavable	Semi Autoclavable	μ l	$\pm\%$	$\leq\%$
FAF-1	FV-1	1.0	2.5	1.8
FAF-2	FV-2	2.0	2.5	1.2
FAF-5	FV-5	5.0	1.5	0.8
FAF-10	FV-10	10.0	1.0	0.5
FAF-20	FV-20	20.0	0.5	0.3
FAF-25	FV-25	25.0	0.5	0.3
FAF-50	FV-50	50.0	0.3	0.3
FAF-100	FV-100	100.0	0.3	0.2

Fixed Volume Micropipettes

Model		Vol.	Acc.	CV
Fully Autoclavable	Semi Autoclavable	μ l	$\pm\%$	$\leq\%$
FAF-200	FV-200	200.0	0.3	0.2
FAF-250	FV-250	250.0	0.3	0.2
FAF-500	FV-500	500.0	0.3	0.2
FAF-1000	FV-1000	1000.0	0.3	0.2
FAF-2000	FV-2000	2000.0	0.3	0.2
FAF-5000	FV-5000	5000.0	0.3	0.2
FAF-10000	FV-10000	10000.0	0.3	0.2

CALIBRATION & SPECIFICATIONS CONFORMING TO ISO 8655 STANDARDS

VARIABLE VOLUME MICROPIPETTES

3

AUTOCLAVABLE TIP-CONE

These Variable Volume Micropipettes are semi-autoclavable where the Tip-cone assembly (consisting of Piston, O-ring, spring and the tip-cone) can be detached and autoclaved. This economical version is suitable for every application including Molecular biology, Microbiology, Immunology, cell culture, Analytical Chemistry, Biochemistry, Genetics etc....



SPECIFICATIONS & ORDERING INFORMATION

Semi Autoclavable Variable Volume Micropipettes

Model	Volume Range	Inc. μl	Vol. μl	Acc. $\pm\%$	CV $\leq\%$
VV-2	0.2 - 2.0 μl	0.01	0.2	12.0	6.0
			1.0	2.5	1.5
			2.0	1.5	0.7
VV-10	0.5 - 10 μl	0.1	0.5	5.0	2.8
			5.0	1.5	0.8
			10.0	1.0	0.4
VV-20	2 - 20 μl	0.1	2.0	5.0	1.5
			10.0	1.0	0.6
			20.0	1.0	0.3

Model	Volume Range	Inc. μl	Vol. μl	Acc. $\pm\%$	CV $\leq\%$
VV-50	5 - 50 μl	1.0	5.0	2.5	1.5
			25.0	0.7	0.3
			50.0	0.7	0.3
VV-100	10 - 100 μl	1.0	10.0	2.5	0.7
			50.0	0.8	0.3
			100.0	0.8	0.15
VV-200	20 - 200 μl	1.0	20.0	2.5	0.7
			100.0	1.0	0.3
			200.0	0.6	0.2

CALIBRATION & SPECIFICATIONS CONFORMING TO ISO 8655 STANDARDS

VARIABLE VOLUME MICROPIPETTES

FULLY AUTOCLAVABLE

In order to keep pace with the rapid progress made in research sector in recent years, MICROLIT has made one logical step further and proudly presents the new, high precision micropipette series for today's sophisticated users in the field of Molecular biology, Microbiology, Immunology, cell culture, Analytical Chemistry, Biochemistry, Genetics etc.



SPECIFICATIONS & ORDERING INFORMATION

Fully Autoclavable Variable Volume Micropipettes

Model	Volume Range	Inc. μ l	Vol. μ l	Acc. $\pm\%$	CV $\leq\%$
FAA-2	0.2 - 2.0 μ l	0.01	0.2	12.0	6.0
			1.0	2.5	1.5
			2.0	1.5	0.7
FAA-10	0.5 - 10 μ l	0.1	0.5	5.0	2.8
			5.0	1.5	0.8
			10.0	1.0	0.4
FAA-20	2 - 20 μ l	0.1	2.0	5.0	1.5
			10.0	1.0	0.6
			20.0	1.0	0.3

Model	Volume Range	Inc. μ l	Vol. μ l	Acc. $\pm\%$	CV $\leq\%$
FAA-50	5 - 50 μ l	1.0	5.0	2.5	1.5
			25.0	0.7	0.3
			50.0	0.7	0.3
FAA-100	10 - 100 μ l	1.0	10.0	2.5	0.7
			50.0	0.8	0.3
			100.0	0.8	0.15
FAA-200	20 - 200 μ l	1.0	20.0	2.5	0.7
			100.0	1.0	0.3
			200.0	0.6	0.2

CALIBRATION & SPECIFICATIONS CONFORMING TO ISO 8655 STANDARDS



Bottle Top Dispenser



Classic & Research Models

Microlit Bottle top dispenser is genius of its strong R&D base . responding to the needs of the present generation , microlit is proud to offer its New Bottle top Dispensers in two versions : classic and Research which is an unique combination of affordable pricing and high performance

Classic Models: Wetted parts are PP, borosilicate Glass and FEP. Suitable for routine laboratory application

Research models: All wetted parts are PTFE , FEP and borosilicate glass only .this can be used for all laboratory reagent application.

Simple design clubbed with variety of useful feature makes microlit Bottle Top Dispensing an obvious choice for all dispensing needs

High precision and accuracy is ensured though careful selection of component raw material and several stages of strict quality checks during manufacturing process.

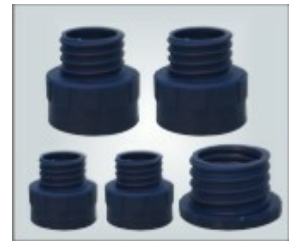
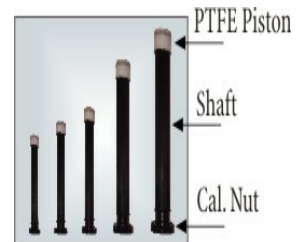
Each instrument is individually calibrated in accordance with ISO 8655 standards and comes with Individual Calibration certificate.

GENERAL PRODUCT INFORMATION:-

Description	Classic Models	Research models
Piston	PTFE	PTFE
Cylinder	Glass	Glass
Volume adjustment knob	Screw Types	Screw Types
Valve Housing	Polypropylene	PTFE
Valve assembly	Glass ball & Seat	Glass ball & Seat
Discharge assembly	PTFE	PTFE
Delivery tube	FEP	FEP
Inlet tube	FEP	FEP
Calibration	Individually Calibrated and certified in lab easy calibration by user is also possible.	
Accuracy & Reproducibility	In accordance with ISO 8655 standards	
Compatibility	Good for routine lab application	Excellent Compatibility with all reagent except hf

FEATURES: CLASSIC & Research models :-

- Both classic and research models have five adjustable volume sizes:
(a) 0.25 – 2.5 ml (b) 0.5-5.0 ml (c) 1.0-10.0 ml (d) 2.5 -30 ml (e) 5.0-60.0 ml.
- Easy to use, simple construction and smooth, effortless plunger movement for bubble free dispensing.
- Piston : Specially designed PTFE piston with silicone O-ring ensures wiper-like smooth, effortless piston movement and high accuracy.
- Each instrument comes with five adaptors to fit in most of the laboratory reagent bottles.
Standards threads : 30mm
Adaptors : 28mm, 32mm, 36mm, 40mm and 45mm
- Nozzle cap prevents only unwanted drop on the work surface.
- Easy to dis-assemble for cleaning and servicing.
- Glass barrel is protected by a polypropylene sleeve. It also ensures no glass splitting in case of any accidental breakage.
- Valve Manifold : specially designed, springless, single piece PTFE valve manifold in the research model ensures excellent chemical compatibility, leak proof valve functioning and excellent reproducibility.
- Instrument is fully autoclavable at 121°C, 15 psi. No need for dis-assembling the instrument for autoclaving.



- Screw type volume adjustment knob with large pointer ensures precise, easy and quick volume adjustment.



- Calibration : Specially designed universal calibration tool is provided for convenient and quick In-lab user re-calibration. This is in compliance with GLO/ISO Norms.



BT Adaptors included . . . to **FIT GL-45, GL-33 and others**

Classic Discontinued 2012 - Research Model ONLY

Price AUD	Model No.		Vol. Range	Increment	ISO 8655 Specifications				Microlit Specification			
	Classic Model	Research Model			Accuracy		CV		Accuracy		CV	
					± %	± ml	± %	± ml	± %	± ml	± %	± ml
195.00	BTD-1	BTDR-1	0.25-2.5 ml	0.05 ml	0.6	0.015	0.2	0.005	0.6	0.015	0.2	0.005
195.00	BTD-2	BTDR-2	0.5-5 ml	0.1 ml	0.6	0.030	0.2	0.010	0.5	0.025	0.1	0.005
195.00	BTD-3	BTDR-3	1-10 ml	0.2 ml	0.6	0.060	0.2	0.020	0.5	0.050	0.1	0.010
220.00	BTD-4	BTDR-4	2.5-30 ml	0.5 ml	0.6	0.180	0.2	0.060	0.5	0.150	0.1	0.030
240.00	BTD-5	BTDR-5	5-60 ml	1.0 ml	0.6	0.360	0.2	0.120	0.5	0.300	0.1	0.060

GL-45 Bottles 250, 500, 1-Liter

CT-GBGL45-1000 : \$28.00

CT-GBGL45-250 : \$12.00

CT-GBGL45-500 : \$18.00



**GL45 Glass Bottles
1000, 500, 250ml**