

## U-D Multi

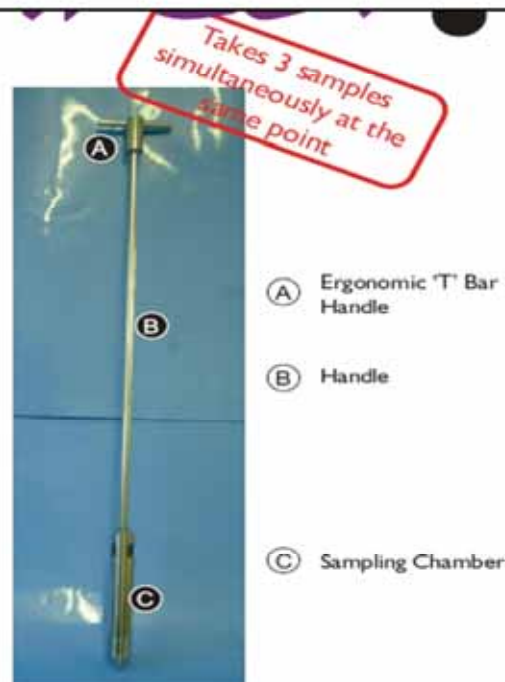
The 'U-D Precision' sampler is designed for taking accurate unit dose samples from different heights within the product.

**Type:** Multilevel  
For Unit Dose Sampling - see low volume sizes

**Sites:** Pharmaceutical

**Material:** 316 stainless steel

- Operation:**
1. Select the inserts for the correct sample volumes
  2. Fit the Inserts into the Sampling Chamber
  3. Fit the Sleeve to the Sampling Chamber
  4. Fit the Tip to the Sampling Chamber
  5. Attach the handle to the Sampling Chamber
  6. Insert the sampler into the product.
  7. At the required sampling depth pull the sampler slightly upward this will force the sleeve down and will allow the product to enter the sampling chamber.
  8. After Sampling - unscrew the handle, invert the Sampling Chamber.
  9. Place the Sampling Chamber in the Collecting Cup - this will cause the sample to deposited into the three separate chambers of the collecting cup.



Fit the Inserts to the Sampling Chamber



Fit the Sleeve



Fit the Tip



Attach the Handle



Sampling Chamber in the collecting cup

### Multilevel U-D Multi

A Multilevel version of the U-D Multi is available. These samplers are built to order. Contact Sampling Systems for information and prices.



### Handles & Sampling Chamber

Part No.	Description
I295A-1	Sampler Body (please also order a set of three sampling inserts)
I295B-1	Sample Collection Cup
I500A-01	T bar Handle - 600mm length
I500A-02	Extension Rod for handle - 600mm length

### Sampling Inserts (3 inserts per set)

Sampling Inserts are available in 0.1 ml increments from 0.1 ml to 4ml. Part Number is I295T-XX (where XX = Cell Volume) For Example - 1.2ml insert, the Part Number is I295T-12.

8505A-01	Standard Sampler Case (not suitable for I295A-I500)
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