



א**D**א Decapper and Capper for Microtubes with Screw Caps



The new $\mu D\mu$ (kappa-D-kappa) from Ziath provides a simple decapping and capping solution for 96 screw cap tubes in a SBS format rack. It offers a time saving solution that reduces the risks of repetitive strain injuries and potential sample cross contamination.

Ziath's $\nu D\nu$ is compatible with the Ziath TraceTraq $^{\text{TM}}$ tubes as well as those from other manufacturers * . Decapping and capping can be performed on both small and large size microtubes.

Features

- Rapid decapping and capping
- Very simple operation
- Reduce risk of cross contamination
- Reduce risk of repetitive strain injury
- Small footprint

- Recapping process ensures that tubes are tightly capped—no loose caps after operation
- Compatible with many manufacturers tubes*



Simple Operation

The operation of the $\mu D\mu$ is very simple;

- 1. Open the drawer and insert the rack of tubes
- 2. Close the drawer and press the decapping button, which is automatically illuminated. The $\varkappa D\varkappa$ emits a tone to let you know when the process is finished and the rack can then be removed
- 3. To re-cap, place the rack back into the drawer and close
- 4. Push the capping button (again, this is automatically illuminated) and remove the rack when the $\nu D\nu$ emits the 'completed' tone



Specifications

Dimensions (WxDxH) 300 x 300 x 450mm

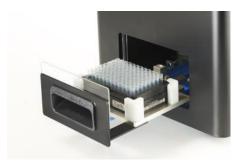
Weight 28kg

Power Requirements 110/240V (50/60 Hz); 3.5A

Cycle Time De-Capping: 25 seconds

Capping: 30 seconds

Compatibility Ziath's TraceTrag[™] tubes and other 96 tube racks in SBS format*



Ordering Information

Code	Description	Quantity
ZTS-KDK	иDи 96 screw cap tube decapper/capper	1
	Please specify tube type when ordering	



^{*} Please contact Ziath to verify the tube type that you would like to use with the <code>xDx</code>