

## CMA 142 Microfraction Collector



- sampling from one or two probes
- precision and accuracy from 1  $\mu$ L
- compact design

The CMA 142 Microfraction Collector is a unique, stand-alone instrument dedicated for microdialysis sampling. Fractions ranging from 1 to 50  $\mu$ L can be collected from one or two microdialysis probes (1 x 20 or 2 x 10 samples respectively). The low noise cassette movement prevents any distress to experimental animals and the size of the instrument (130W x 80H x 100D mm) permits it to be used in the operation theater without long connection tubing.

### Ordering information

#### Ordering information for CMA 142

##### Ref. No.

838 1142 CMA 142 Microfraction Collector, 230 V

838 1143 CMA 142 Microfraction Collector, 115 V

##### Accessories

##### Ref. No.

743 1100 Vials, plastic 300  $\mu$ L, 1000/pkg

743 1101 Caps, plastic, 1000/pkg\*

743 1007 Vials, glass 300  $\mu$ L, 500/pkg

743 2175 Caps/Seals Non-Reclosing, Small, 1000/pkg\*

\* not for use in the fraction collector