

# MAB 85

## Refrigerated Fraction Collector



➔ **About:** The MAB 85 Fraction Collector is a refrigerated collector which can collect samples from one source to 40 positions or two to 20 positions each, with a fraction collection interval range of 1 min to 99 min. Samples may be kept cool at a temperature of +4C. Samples may be stored in vials with re-sealing caps in order to minimize sample degradation. Passivated stainless steel needles equipped with an air release cannula ensure that air is allowed to pass out from the vial during collection avoiding back pressure to build up inside the vial.

### Key Features: ➔

- Cooling capability
- Dual sample collection mode, either 2 x 20 samples or 1 x 40 samples
- Minimal bench space: 27 cm x 17 cm
- Collects the samples in capped or non-capped 300 µl vials
- Different vial types available
- Passivated stainless steel needles equipped with an air release cannula
- Ease of use
- Connects to probe by Tubing Adapters and FEP tubing
- Low noise level for minimal disturbance

### Includes:

1. MAB 85 Refrigerated Fraction Collector, 1 pc
2. Power supply
3. Hexagon key
4. User's Guide, 1 pc
5. 4001048 Sample Vial Polypropylene, 1 pkg = 1000 pcs
6. 4001030 Caps re-sealing, 1 pkg = 1000 pcs
7. Fraction Collector needle, 2 pieces

➔ **Any Questions?**  
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