

### CX series

Containers for the reliable shipping of biological material. A specially developed absorbent absorbs the liquid nitrogen in the CX containers, enabling dry and cryogenic storage of the product. This enhances safety over long distances in particular. The containers comply with IATA regulations.

**New:** The removable adsorption material in CXR types permits reliable cleaning - a first for this kind of container. The optional temperature logger allows continuous monitoring and recording of the temperature in the containers.

### Type series CX

| Type                 | Capacity<br>2 ml cryo<br>tubes | Working time<br>days | Ø<br>mm | H<br>mm | Order No.          |
|----------------------|--------------------------------|----------------------|---------|---------|--------------------|
| CX100                | 102                            | 21                   | 234     | 467     | <b>38 16 20100</b> |
| CXR100               | 114                            | 11                   | 391     | 493     | <b>38 16 21100</b> |
| CXR500 <sup>1)</sup> | 500                            | 8                    | 391     | 683     | <b>38 16 21500</b> |

<sup>1)</sup> CXR500 supplied without tower

### Accessories

| Article                       | Type      | Order No.          |
|-------------------------------|-----------|--------------------|
| Tower for 5 cryo boxes        | RS30-9C44 | <b>38 16 30944</b> |
| Tower for 9 cryo blood bags   | CP70-9C18 | <b>38 16 70918</b> |
| Temperature logger for CX100  | M380CE    | <b>38 16 71380</b> |
| Temperature logger for CXR    | M385CE    | <b>38 16 71385</b> |
| Temperature logger for CXR100 | M382CE    | <b>38 16 71382</b> |

