



Applications

- Used for immunology and molecular biology research purposes: preparing, transporting, centrifuging and sample storage

Features

- Screw inner design providing leak-proof closure.
- Handle a volume of 50 ml
- Conical bottom with precise volume marks.
- Accurate graduations on side wall for a better filled volume control
- Mechanical resistant to high centrifugal forces

Fixed rotor: up to 8,000 RPM = 7,160 RCF without skirt and 12,000 RPM = 16,100 RCF with skirt.

Swinging bucket rotor: up to 2200 RPM = 920 RCF over 30 min without skirt and 4,000 RPM = 3,200 RCF over 30 min with skirt.

- Non-pyrogenic & non-cytotoxic
- Resistant to chemicals
- Cap color may be changed upon request
- Stable at temperature between 0 °C and 55 °C

Sterility

- Can be produced as Aseptic or sterilized with ETO

Product and Packaging Specifications

Design	Product Code	Pcs/Bag	Bags/Box	Pcs/Box	Box Dimensions L x H x W (mm)	Average Weight/Box (Kg)
Without stand	CTS-500	1	Individually wrapped in BOPP film	500	599 x 299 x 408 (±10)	7.17
	CTS-502	25	20 PE bags		604 x 304 x 303 (±10)	6.88
	CTS-506	25	20 racks	300	455 x 260 x 360 (±10)	5.16
	CTS-510	100	5 PE bags	500	620 x 320 x 293 (±10)	6.79
With stand	CTS-600	1	Individually wrapped in BOPP film		599x 299 x 408 (±10)	7.71
	CTS-601	10	50 bags		700 x 320 x 293 (±10)	7.50
	CTS-602	25	20 PE bags		700 x 330 x 304 (±10)	7.48
	CTS-606	25	20 racks		300	455 x 260 x 360 (±10)
	CTS-610	100	5 PE bags	500	700 x 320 x 293 (±10)	7.50