

CRYOAL E CRYOTT



Lightweight and handy, CryoAL tanks are small aluminium-alloy containers for biological material storage, that can contain up to 2000 paillettes or 600 vials.

The relevant canisters are included in the supply.

The vessels can be fitted with a wheeled handling system by means of custom trolleys.

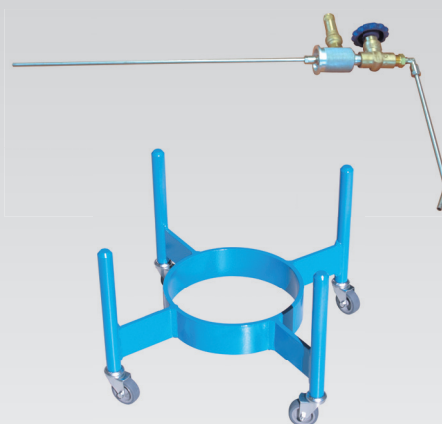


CRYOAL SPECIFICATIONS

MODEL	Height (mm)	Outer diameter (mm)	Useful diameter (mm)	Opening diameter (mm)	Total volume (lt)	Weight (Kg)	Canister height (mm)	Canister diameter (mm)	Canister No.
CryoAL 25	575	460	365	90	25	12	180	70	6
CryoAL 35	675	460	365	90	35	16	280	70	6

Extremely lightweight and handy, CryoTT aluminium-alloy containers are used to store liquid nitrogen and are ideally suited for use in university or industrial laboratories, cryobanks and research centres.

These vessels can be fitted with a pressure bleed system and trolley for easier handling and transport.



CRYOTT SPECIFICATIONS

MODEL	Height (mm)	Outer diameter (mm)	Useful diameter (mm)	Total volume (lt)	Connection type	Weight (Kg)
CryoTT 25	575	460	365	25	KF40	12
CryoTT 35	675	460	365	35	KF40	16