

# CANISTERS

Canisters are an effective way to store goblets in all types of liquid nitrogen and vapour freezers. Canisters are made from anodised Aluminium tube for increased strength and durability. The base of the canisters is perforated to allow for air flow. The standard size canisters have a diameter of 70mm or 75mm and can be designed at any length required.

All canisters come with stainless steel lifters to allow easy removal of goblets while wearing gloves. There are two different lifter designs, the 70mm diameter canisters can only take the basic lifter whereas the 75mm can take a sectioned lifter. Lifters are available with labels to help identify them.

The table below shows the number of canisters to be stored in a range of IC Biomedical vessels. For Vapour vessels we recommend a base plinth (see plinths & frames). Should you require canisters for a vessel not listed below please visit our website to complete a quotation request.

Vessel	Phase	Number of 70mm	Goblets per Canister	Part Number
10K	Liquid	42	5	<b>CAN010</b>
10K	Vapour	42	4	<b>CAN03</b>
24K	Liquid	90	5	<b>CAN010</b>
24K	Vapour	90	4	<b>CAN03</b>
38K	Liquid	156	5	<b>CAN010</b>
38K	Vapour	156	4	<b>CAN03</b>
LABS 20K	Vapour	71	5	<b>CAN010</b>
LABS 40K	Vapour	140	5	<b>CAN010</b>
LABS 80K	Vapour	281	5	<b>CAN010</b>
LABS 94K	Vapour	281	6	<b>CAN030</b>

