



TW Series by IC Biomedical

SMALL FREEZERS

TW Series by IC Biomedical specifically designed for the every day requirements of laboratory and biorepository operations.

- Universal canister compatibility
- Available in dual configuration
- Fits in standard shipping boxes and containers
- Rugged ribbed high-strength aluminum body, magneformed necktube design and more durable paint
- Superior vacuum performance with insulation technology that delivers maximum holding times
- Lockable lid with enlarged opening for seals or securing ties

MODELS		TW20	TW24	TW34*	TW35-6	TW35-10	TW47-6	TW47-10
LN2 Capacity (L)		21	24	34	35	35	48	48
Static Hold Time (Days)		135	218	123	130	130	123	123
Evaporation Rate (Litres/day)		0.095	0.110	0.180	0.27	0.27	0.390	0.390
Necktube	inch	2.2	2.38	3.5	4.7	4.7	5	5
	mm	55.9	60.4	88.9	119.4	119.4	127	127
Overall Diameter	inch	14.5	14.5	18	18	18	20	20
	mm	368.3	368.3	457.2	457.2	457.2	508	508
Height	inch	26	27.3	27	27	27	26.5	26.5
	mm	660.4	693.4	685.8	685.8	685.8	673.1	673.1
Empty Weight	lb	26	26.2	35	35	35	31.5	31.5
	kg	11.8	11.9	15.9	15.9	15.9	14.3	14.3
Charged Weight	lb	63	69	94	96	96	120	120
	kg	28.6	31.3	42.6	43.5	43.5	54.4	54.4
Number of canisters		6	6	6	6	10	6	10
Canister Diameter	inch	1.65	1.89	2.8	3.7	2.64	4.0	2.8
	mm	41.9	48	71.2	94	67	101.6	71.1

*TW34 is available with a Cryo-Sentry Low Level Alarm

DUAL CONFIGURATION

The range is also available in dual-configuration for quick charge with leak back absorbent protection – avoid irritating hazardous shipment supplemental charges.





WolfLabs

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

www.wolflabs.co.uk

Tel : 01759 301142

Fax : 01759 301143

sales@wolflabs.co.uk

Please contact us if this literature doesn't answer all your questions.