Incubators shaking

For product assistance please telephone: 01509 231166





* FACTORY FITTED OPTIONS ORDERING PROCEDURE

1) Specify catalogue number of option(s), required to be factory fitted

2) Place your order in the usual manner

The prices given include fitting should you have any queries please contact Customer Services on 01509 231166

ATTENTION THE OPTION MUST BE SPECIFIED AT THE TIME OF ORDERING THE MAIN UNIT

Incubator, orbital, ORBI-SAFE

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Applications:

This range of orbital incubators with netwise technology incorporates superior illumination, CFC free construction, accurate temperature control and Sanyo's unique InCuSaFe™ interior. These are designed to maximise the growth of microorganisms and cells under strict conditions of temperature, time, light and

Heated ORBI-SAFE

Safe-Temp temperature control system which ensures accurate temperature measurement, close control and uniformity guaranteeing reproducible results and maximum product yield.

Easyfix Platform accepts conical flasks from 25mL to 5L and specially designed test tube holders.

InCuSaFe™ A copper enriched stainless steel interior chamber which provides natural germicidal protection without rust or corrosion.

Soft-start Agitation prevents violent shaking of the sample and cell damage during start up, resulting in minimum cell damage and maximum yield.

Refrigerated ORBI-SAFE. This model has all the advanced features of the heated ORBI-SAFE plus refrigeration allowing operation at temperatures 15°C below ambient conditions.

Technical Specification

Catalogue No

M11

	INR-212-010C	INR-218-010M
Type	Heated	Refrigerated
Temperature range, °C	Ambient +5 to +60 Ambient -15 to +60	
Temperature fluctuation of samples, max °C	0.1°C	0.1°C
Temperature variation between samples °C	0.5°C	0.5°C
Diameter of orbit, mm	32	32
Orbiting speed range, rpm	25 to 400 in 1rpm increments	25 to 400 in 1rpm increments
Platform size (I x w), mm	690 x 485	690 x 485
Window size, double glazed, mm	545 x 190	545 x 190
External dimensions (w x d x h), mm	110 x 610 x 845	110 x 610 x 845
Internal dimensions (w x d x h), mm	810 x 535 x 385	810 x 535 x 385
Mass, kg	126	154
Electrical supply	220/240V, 50Hz	220/240V, 50Hz

INR-212-010C INR-218-010M	OTSHTD.EU1.C OTSRFG.EU1.C		
Catalogue No	Alt. No	Description	
Accessories			
INR-271-500S	IOX400.PLB.9	Platform for all incubators	
BKS-356-509X	FC0025	Flask clip, 25mL	
BKS-356-511E	FC0050	Flask clip, 50mL	
BKS-356-513A	FC0100	Flask clip, 100mL	
BKS-356-515T	FC0250	Flask clip, 250mL	
BKS-356-517P	FC0500	Flask clip, 500mL	
BKS-356-519L	FC1000	Flask clip, 1L	
BKS-356-521B	FC2000	Flask clip, 2L	
Catalogue No		Description	
*Factory fitted options - see side panel for ordering procedure			
FC2000/HD	FC2000/HD Heavy duty clip for 2,000mL flasks		
FC3000/HD	D Heavy duty clip for 3,000mL flasks		
FC4000/HD		Heavy duty clip for 4,000mL flasks	
FC5000/HD		Heavy duty clip for 5,000mL flasks	
FC3000/FB		Heavy duty clip for 2,800mL FERNBACH flasks	

Clip for microtitre plates stacked three high

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Alt. No