

# REFRIGERATOR

## ALS-INS068



## DESCRIPTION

The ALS-INS068 refrigerator is designed to maintain products at an optimal temperature range of 2–8°C ensuring ideal storage conditions and extended shelf life. It features an manual-defrost system for hassle-free operation, making it a reliable solution for temperature-sensitive materials.

## KEY FEATURES

### Manual Defrosting:

- Requires periodic user-initiated defrosting to maintain optimal cooling efficiency and prevent ice build-up.

### Interior Lighting:

- Includes a built-in interior light for clear visibility and easy access to stored items, even in low-light conditions.

### Precise Temperature Control (2–8°C):

- Designed to maintain a stable internal temperature between 2°C to 8°C ideal for storing temperature sensitive materials and extending product shelf life.

### Adjustable Shelving:

- Available with 5 to 10 shelves, depending on the model capacity, offering flexible storage options to suit varying laboratory or clinical needs.

### Durable Construction:

- Made from high-quality die-cast plastic, ensuring durability, lightweight handling, and long-lasting performance in demanding laboratory environments.

### Customizable Options:

- Customization is available to meet specific user requirements, ensuring the refrigerator aligns perfectly with operational needs.

## TECHNICAL SPECIFICATION

MODEL	ALS-INS068R
Gross volume available	200L to 600L
Temperature range	2°C - 8°C
Power	225 W
Inner chamber	Die-cast plastic body
External cabinet	Die-cast plastic body
No. of door	1 Door
No. of shelves	5 Shelves
Interior light	Yes
Wheels/castors	Yes
Refrigerant	R134a
No. of compressor	1 Compressor
Optional	Customization is available