

## PRODUCT OVERVIEW

# AUCMA

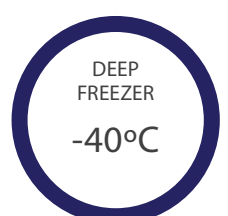
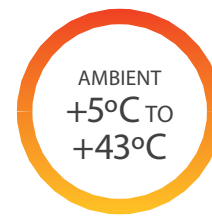
## DW-25W300

### -40°C Deep Freezer

Suitable for Hospital, Bloodbank, Centre for Disease Prevention, Scientific Research Institution and Animal Husbandry Industry; this product is used for the refrigeration of plasma, reagent, vaccines and biomaterials.

#### Features & Benefits

- 240 litre vaccine storage capacity
- Water pack freezing capacity up to 38.3 kg per 24 hrs
- Water pack storage capacity 44.3 kg
- Temperature control system
- Microprocessor control system
- Digital Display
- Inner temperature can be adjusted at the range of -10°C to -25°C
- Four malfunction alarms (high, low and sensor malfunction and power off)
- Buzzer and Digital flashing alarm
- Safety door lock prevents arbitrary open
- Basket can be put in freezer according to your requirements
- Drain hole in freezer bottom for easy cleaning.
- Manufactured in China



### DW-25W300 Technical Specifications

#### Performance

Climate zone	Hot zone (+43°C)
Minimum rated ambient temperature	+5°C
Holdover time	58hrs 36mins

#### Dimensions

External: H x W x D (mm)	1226 x 790 x 945 (mm)
Shipping weight	75 kg
Gross volume	300 litre

#### Technical Details

Operating voltage range	110 to 278V
Operating frequency range	50/60Hz
Refrigerant	R134a

#### WHO Pre-qualification

PQS reference	E003/061
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