

## **KiD Catering Equipment**

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MA600-1950

DDPT601

Precision brings to you the very best in Meat Ageing and Duck Drying solutions.

Meat Ageing Refrigerator: A perfect temperature and humidity environment for all your meat ageing needs. Temperature can be accurately set from 1/4°C with humidity between 70-90% - without the need for a water supply. Hanging rail, 3 shelves, Himalayan Rock Salt are all supplied as standard.

Duck Drying Refrigerator: Maintains ducks at a safe temperature of between 1/4°C whilst ensuring a humidity level of 40-60% to perfectly dry ducks. Three levels of hanging rail and drip trays are supplied as standard per door. Each hanging rail has a capacity of 9 ducks.

The stainless steel construction provides not just a hygienic solution, but a professional look that can be used back or front of house as the perfect meat ageing duck drying tool.



## **Duck Drying Refrigerator - Key Features:**

Stainless Steel Interior & Exterior

1 / 4°C Temperature Range

40-60% Humidity (In A Test Environment At 4°C)

3 X Hanging Rails Per Door / 9 X Ducks Per Rail

Each Rail Has Drip Tray To Catch Juices

High Velocity Fan For Each Rail

Automatic Hot Gas Defrost

Door Locks Fitted As Standard

Hi / Lo Audio Visual Temperature Alarms

Front Breathing / Venting - Can Be Built-In

Hi / Lo Audio Visual Temperature Alarms

Meat Ageing Refrigerator - Key Features:

70-90% Humidity (In A Test Environment At 4°C)

Electronic Controller With Easy Read LCD Screen

Waste Heat Recovery Condensate Vaporiser System

Stainless Steel Interior & Exterior

**3** X Perforated Stainless Shelves

1 X Drip Tray To Catch Meat Juices

1 / 4°C Temperature Range

Meat Hanging Rail

Himalayan Rock Salt

Glass Door With Led Lights

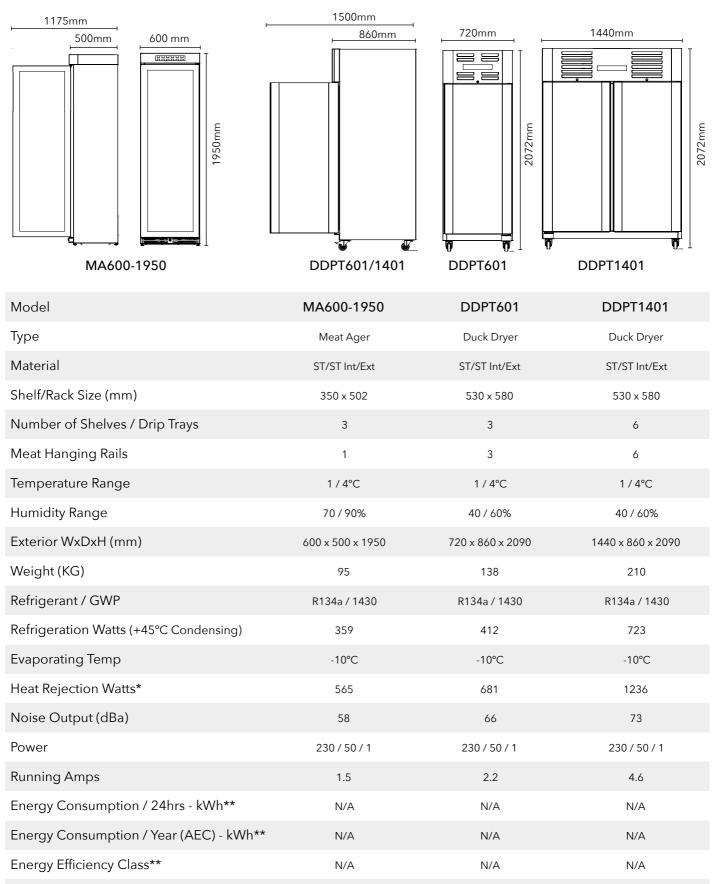
Automatic Hot Gas Defrost

Door Locks Fitted As Standard

Waste Heat Recovery Condensate Vaporiser System

## precision refrigeration

## meat ageing / duck drying cabinets



\* Heat Rejection is taken at the listed evaporating and condensing condition. Watts is calculated by taking the total power of the cabinet. \*\* Tested to EN16825

We are constantly innovating and improving our products. Please always check our website for the most up-to-date version of this spec sheet