BLACK DRY MEAT AGING FRIDGE SINGLE GLASS DOOR

GRUKMS900PVB

PRODUCT FEATURES

KLIMA MEAT is designed and manufactured entirely in Italy using high quality material and cutting-edge technology.
Technological innovation, components, production, passion and quality 100% Italian for achieving a perfect dry aging.
In designing KLIMA MEAT we focused on recreating the ideal microclimate and the natural reactions traditionally harnessed by man for aging meat.
Based on these assumptions we conceived a unique dry ager, an intuitive technology that combines our patents for ventilation, sanitization and oxygenation of meat.
The electronic control allows a precise management of temperature, humidity and ventilation inside the chamber, which combined with the patented oxygenation system OxigenKLIMA, makes it possible to reproduce the ideal conditions for a high quality and perfectly biosafe dry aging, reducing the danger of listeria, harmful moulds and bad smell.
Meat with a low bacterial load is certainly more attractive to the consumer than meat rich in mould.
Our cabinets' patented oxygenation and ventilation systems use the power of active oxygen and uniform ventilation to inactivate the micro-organisms and moulds that alter the outer layer of the aging meat.
KLIMA MEAT reduces the outer layer of aged meat to just a few millimeters. This means less waste after trimming the meat and more product to sell.
LED light sources guarantee a perfect visibility in each point of the
chamber. LED light sources last 3 times longer than traditional lighting systems and do not alter the temperature in the chamber as they do not produce heat.
The unique and patented "V-O" air ventilation system is one of the details that makes KLIMA MEAT the most innovative dry aging technology in the market.
The asymmetric hole patern on the rear interior wall has been obtained using anemometers, in order to ensure an even ventilation and drying of all the cuts of meat placed in the cabinet.

TECHNICAL SPECIFICATIONS

Model	LxDxH (mm)	Weight (kg)	Power (kW)	Capacity meat (Min/Max)	Electrical Connection
GRUKMS900PVB	920x800x2115	28.9	0.40	60/180	2300V/ 1pH/ 50Hz