

THE ORIGINAL




## THE ORIGINAL <br> THE ONE AND ONLY BY DRYAGER ${ }^{\text {" }}$



## WHAT IS DRY AGING?

 DRY AGING - THE CONCEPT OF MEAT MATURINGTo achieve the best result from any beef, pork, game or lamb it needs aging, and aging needs time. Dry Aging is a traditional way of aging meat to produce an extraordinary tender and intensive flavour. A method used for many years, through which beef reaches the highest possible grade.

To obtain the perfect steak, you need to do no more than using this tried and tested method, but now in a high-tech controlled environment.

For best results, meat should be hung on the bone for a specific time in a microclimate of controlled temperature, humidity and air quality. This way it can age naturally.

The pleasure when eating dry-aged meat is like nothing you've ever tasted before. The texture cannot be compared to an "ordinary piece of meat". So no wonder dry-aged beef is recognised by foodies as the "king of meats" on the steak menu.


# TASTE DELICIOUS <br> THE PERFECT STEAK - A QUESTION OF PERFECT TIMING. 

The best meat recognised for Dry Aging is beef, especially the sirloins from a young animal. The meat becomes extremely tender, especialy if it has a good fat content and high rate of internal marbling.

The longer the beef is hung in the DRYAGER ${ }^{\text {w" }}$ Dry Aging Cabinet, the more intensive the flavour becomes. Over this period an unusual aroma is apparent: a similar smell to cured ham or musk, freshly baked bread or hoar frost.

Over time, the beef acquires a dark colour and thin crust on the exposed surface. When the process is complete, this thin crust is trimmed off and the dry aged meat is de-boned or cut into steaks ready for the pan or grill.

The result is unlike a normal steak. The texture is softer, the flavour is more intense - it just melts in your mouth. The secret is oxygen, which titillates the natural enzymes of the meat over time.

Time balances the meat to produce an exceptional result.

## DRYAGER ${ }^{\mathrm{TM}}$ <br> THE NO.1 AWARD-WINNING DRY AGING CABINET <br> THE PERFECT PRODUCT FOR USE BY RESTAURANTS, ARTISAN MEAT SUPPLIERS AND THE ENTHUSIASTIC HOME „FOODIE"

Our ambition was to develop a dry aging fridge, which looks as good as it works. We succeeded and the result is the unique DRYAGER ${ }^{\text {mi }}$ cabinet - protected worldwide with several patents. A timeless modern design, bristling with modern technology. Old techniques meet modern technology.

The precise electronic control system of the DRYAGER ${ }^{\text {w" }}$ cabinet ensures the accurate regulation of temperature and humidity, which can be set in precise increments.

The humidity is also controlled accurately through the integrated HumiControl ${ }^{\text {" }}$ system, which can be set between $60 \%$ and $90 \%$. This guarantees, together with the UX AirReg ${ }^{\text {"I }}$ system, a perfect micro-climate, an ideal air-flow and continuous sterilization inside the DRYAGER ${ }^{\text {mw }}$ cabinet - even when the outside temperature fluctuates.

To protect the contents inside the fridge from harmful UV-light, the stylish insulated stainless door incorporates a metallic tinted glass.

The DRYAGER ${ }^{\text {w" }}$ cabinet is not only restricted to dry aging beef, pork, game and lamb, but can also be used for the production of charcuterie, air drying cured ham and many other applications as well as maturing cheese.


SIDE BY SIDE INTEGRATION


## HUMICONTROL'M

STEADY HUMIDITY WITHOUT EXTERNAL WATER SUPPLY

## $\stackrel{9}{2}$

## UX AIRREGTM

OPTIMAL AIR QUALITY THROUGH OPTIMAL AIRFLOW \& STERILIZATION WITH UVC-SYSTEM

## €|జ్జ

## MULTI USAGE

MEAT, HAM, SALAMI, CHARCUTERIE - PRODUCE IT FROM RAW TO READY


SALTAIR SYSTEM MORE TASTE WITH SALTAIR ${ }^{\text {TM }}$ SALT BLOCKS*
$\qquad$


ABSOLUTE HYGIENE
INSIDE ROUND EDGES FOR AN EASY CLEANING \& THE

ORGANIC DRYAGERTM SPECIAL CLEANER


UNIQUE TECHNOLOGY
ANTIBACTERIAL SURFACE INSIDE, KILLS BACTERIAS \& GERMS IMMEDIATELY



THERE CAN ONLY BE ONE MEAT:
BEEF, DRY-AGED
AND THERE CAN BE ONLY ONE
REFRIGERATOR: THE DRYAGER ${ }^{\text {M }}$ Cabinet FOR HOME, FOREVER, FOR YOU!

## BEEF! MAGAZINE

NO. 1 MEAT MAGAZINE IN GERMANY

"AT PUBLICAN QUALITY MEATS, WE TAKE GREAT CARE TO SOURCE THE BEST LOCAL MEATS AVAILABLE TO US. WORKING WITH THE DRYAGER ${ }^{\text {TM }}$ GIVES ME THE PIECE OF MIND THAT OUR MEATS ARE BEING DRY AGED PROPERLY. IT‘S FUN TO SEE THE AGING PROCESS AND THE STUNNING LOOK OF THE CABINETS HAS BECOME A FOCAL POINT OF OUR BUTCHER COUNTER."

## ROB LEVITT

HEAD BUTCHER PUBLICAN QUALITY MEATS
CHICAGO, USA

"THE DRYAGER ${ }^{\text {M }}$ CABINET IS THE SINGLE MOST COST EFFECTIVE AND ACCURATE TECHNICAL SOLUTION TO IN-HOUSE DRY AGING IN SMALL RESTAURANTS, BUTCHER SHOPS AND OTHER NON INDUSTRIAL PRODUCTION DRY AGING OPERATIONS. FROM AN INDEPENDENT OPERATOR'S PERSPECTIVE, THE BENEFITS ARE COMPLETE CONTROL OF YOUR AGING AND CURING PROCESSES ALONG WITH A COMPLETELY JUSTIFIED RETURN ON INVESTMENT IN COMPARISON TO THE COST OF SOURCING DRY AGED MEATS.

CLEVER CHEFS ALSO HAVE THE OPPORTUNITY OF USING THE DRYAGER ${ }^{\text {TM }}$ CABINET'S PRECISE MOISTURE REMOVAL FUNCTION AS AN APPLICATION FOR VARIOUS ITEMS IN MODERN

CULINARY PROCESSES."

## SHOLA OLUNYOLO

CHEF, STUDIO KITCHEN
„THE DRYAGER ${ }^{\text {TM }}$ CABINET IS THE ONLY POSSIBILITY TO MAKE OUR MEAT EVEN BETTER.
WE MATURE OUR WAGYU FROM SCHERGENGRUB IN THESE TOP DEVICES AND WE HAVE NOTICED: THERE IS NO ALTERNATIVE! WE ARE HAPPY TO HAVE FOUND A PARTNER IN LANDIG, WHO SHARES OUR QUALITY EXPECTATIONS AND IMPLEMENTS IT EXACTLY AS WE HAVE ALWAYS DESIRED."

## LUDWIG MAURER

DRY AGING EXPERT \& TV CHEF BAVARIA, GERMANY

## HOME IS WHERE THE BEEF IS ${ }^{\text {™ }}$



## CUSTOMERS MATTER

AN INSIGHT OF THE RETAILERS
AND HOTEL CHAINS THAT TRUST IN US.

Retallers


AND MANY MORE
hotels






## THE HOME OF BEEF

## DRYAGER ${ }^{\text {Tw }}$ UX 1500 ${ }^{\text {Tw }}$ PRO FOR UP TO 220 lbs

external body - Stainless Steel
INSULATED GLASS DOOR - UV Protection (metallic tint)

INTERNAL DIMENSIONS $-54.3 \times 21.3 \times 22.0$ in ( $\mathrm{H} \times \mathrm{W} \times \mathrm{D}$ )
EXTERNAL DIMENSIONS $-65.0 \times 27.6 \times 29.6$ in ( $\mathrm{H} \times \mathrm{W} \times \mathrm{D}$ )
INTERNAL CAPACITY / NET - 478 / 435 liters, 17 / $15 \mathrm{cu} . f t$.
voltage - $115 \mathrm{~V}-60 \mathrm{~Hz}$ - 2 amp Domestic Supply
TEMPERATURE RANGE - electronically controlled $32{ }^{\circ} \mathrm{F}$ to $77^{\circ} \mathrm{F}\left(0^{\circ} \mathrm{C}\right.$ to $\left.+25^{\circ} \mathrm{C}\right)$
HUMICONTROL ${ }^{\text {TM }}$ - electronic humidity controller from $60 \%$ to $90 \%$
(no external water supply or drain necessary)
UX AIRREG ${ }^{\text {TM }}$ - optimal airflow \& UVC sterilization system
LED LIGHTING UX ${ }^{\text {TM }}$ - the light spectrum does not contain ultra violet radiation, the
result is a minimum of heat generated and no effect on the core meat temperature

DEFROST AUTOMATIC, AUTOMATIC CONDENSATION EVAPORATION,
OPTIC AND ACOUSTIC ALARM ALERT, LOCKABLE DOOR, REVERSIBLE DOOR, CAN BE INTEGRATED, MAGNETIC DOOR SEAL

MAXIMUM LOAD - 2-3 beef saddles or several cuts (total 220 lbs )
MAXIMUM LOADING CAPACITY PER HANGER - 176 lbs
(per hanger up to 2 saddles possible)
MAXIMUM QUANTITY OF SHELVES - 5 pieces
MAXIMUM LOAD CAPACITY PER SHELF - 88 lbs
NS:

AWARDS


## SINGLE UNIT

DRYAGER ${ }^{\text {TM }}$ UX $1500^{\text {TM }}$ PRO

(1) It is absolutely essential to have good air circulation around the unit. The width of the ventilation shafts needs to be at least the width of the appliance. The minimum required depth of the shafts is 1.97 in . Also ensure that the back of the appliance is positioned at a distance of at least 1.97 in from the wall.

## SIDE BY SIDE UNIT

DRYAGER ${ }^{\text {TM }}$ UX $1500^{\text {™ }}$ PRO

(3) Overall dimension body + door (protruding): 29.21 in .
(4) Covering of distance possible by DRYAGER ${ }^{\text {T" }}$ moulding, available as an accessory at: www.dry-ager-usa.com.
(2) Overall dimension with opened door: 29.53 in .

## ENJOY THE LITTLE THINGS



## DRYAGER ${ }^{\mathrm{NM}}$ UX 750 ${ }^{\text {™ }}$ PRO FOR UP TO 44 lbs

external body - Stainless Steel
INSULATED GLASS DOOR - UV Protection (metallic tint)

INTERNAL DIMENSIONS $-28.0 \times 19.7 \times 16.9$ in ( $\mathrm{H} \times \mathrm{W} \times \mathrm{D}$ )
EXTERNAL DIMENSIONS $-35.6 \times 23.6 \times 24.0$ in ( $\mathrm{H} \times \mathrm{W} \times \mathrm{D}$ )
INTERNAL CAPACITY / NET - 156 / 134 liters, 5.5 / $4.7 \mathrm{cu} . f t$.
voltage - $115 \mathrm{~V}-60 \mathrm{~Hz}$ - 2 amp Domestic Supply
TEMPERATURE RANGE - electronically controlled $32{ }^{\circ} \mathrm{F}$ to $77^{\circ} \mathrm{F}\left(0^{\circ} \mathrm{C}\right.$ to $\left.+25^{\circ} \mathrm{C}\right)$
HUMICONTROL ${ }^{\text {TM }}$ - electronic humidity controller from $60 \%$ to $90 \%$
(no external water supply or drain necessary)
UX AIRREG ${ }^{\text {TM }}$ - optimal airflow \& UVC sterilization system
LED LIGHTING UX ${ }^{\text {TM }}$ - the light spectrum does not contain ultra violet radiation, the result is a minimum of heat generated and no effect on the core meat temperature

DEFROST AUTOMATIC, AUTOMATIC CONDENSATION EVAPORATION,
OPTIC AND ACOUSTIC ALARM ALERT, LOCKABLE DOOR, REVERSIBLE DOOR CAN BE INTEGRATED, MAGNETIC DOOR SEAL

MAXIMUM LOAD - up to 44 lbs
MAXIMUM LOADING CAPACITY PER HANGER - 44 lbs
MAXIMUM LOAD CAPACITY PER SHELF - 44 lbs

## NSF:

AWARD


## SINGLE UNIT

DRYAGER ${ }^{\text {TM }}$ UX $750^{\text {TM }}$ PRO

(1) It is absolutely essential to have good air circulation around the unit. The width of the ventilation shafts needs to be at least the width of the appliance. The minimum required depth of the shafts is 1.97 in . Also ensure that the back of the appliance is positioned at a distance of at least 1.97in from the wall.

## SIDE BY SIDE UNIT

DRYAGER ${ }^{\text {TM }}$ UX $750^{\text {TM }}$ PRO

(3) Overall dimension body + door (protruding): 24.21 in.
(4) Covering of distance possible by DRYAGER ${ }^{\text {m" }}$ moulding, available as an accessory at: www.dry-ager-usa.com.
(2) Overall dimension with opened door: $\mathbf{2 4 . 2 1}$ in.

## DIRECT COMPARISON

OF OUR DRY AGING CABINETS

| GENERAL |  |  |
| :---: | :---: | :---: |
| DESCRIPTION | UX 750 PRO | UX 1500 PRO |
| Capacity | $44 \mathrm{lbs}(20 \mathrm{~kg}$ ) | $220 \mathrm{lbs}(100 \mathrm{~kg})$ |
| Internal Dimensions ( $\mathrm{H} \times \mathrm{W} \times \mathrm{D}$ ) | $28.0 \times 19.7 \times 16.9$ in | $54.3 \times 21.3 \times 22.0$ in |
| External Dimensions ( $\mathrm{H} \times W \times$ D ) | $35.6 \times 23.6 \times 24.0$ in | $65.0 \times 27.6 \times 29.6$ in |
| Internal capacity / net | 156 / 134 liters / 5.5 / 4.7 cu. ft. | 478 / 435 liters / 17 /15 cu. ft. |
| Housing \& door | stainless steel | stainless steel |
| Glass door | UV protect | UV protect |
| Door reversible \& lockable | Yes | Yes |
| Handle | Robust | Robust |
| Voltage | $115 \mathrm{~V} / 2 \mathrm{~A} / 60 \mathrm{~Hz}$ | $115 \mathrm{~V} / 2 \mathrm{~A} / 60 \mathrm{~Hz}$ |
| Power | Turbo | Turbo |
| Integration \& free standing | Yes | Yes |
| Empty weight | 120 lbs | 210 lbs |


| SYSTEM |  |  |
| :---: | :---: | :---: |
| DESCRIPTION | UX 750 PRO | UX 1500 PRO |
| Temperature range | 0 to $+25^{\circ} \mathrm{C}$ ( 32 to $77^{\circ} \mathrm{F}$ ) | 0 to $+25^{\circ} \mathrm{C}$ ( 32 to $77^{\circ} \mathrm{F}$ ) |
| HUMICONTROL ${ }^{\text {™ }}$ | 60 \% to 90 \% | 60 \% to 90 \% |
| Usage for display \& professional dry aging | Yes | Yes |
| UX AIRREG ${ }^{\text {™ }}$ | Yes | Yes |
| UVC sterilisation system | Yes | Yes |
| Defrost automatic | Yes | Yes |
| Optic and acoustic alarm alert | Yes | Yes |
| Magnetic door seal, exchangeable | Yes | Yes |
| Refrigerant gas | Isobutane R 600 a | Isobutane R 600 a |
| Energy consumption in 24 h | 1.0 KW | 1.7 KW |
| System works without Water Supply or Drain | Yes | Yes |
| UL, CSA, NSF certification | Yes | Yes |
| WARRANTY |  |  |
| DESCRIPTION | UX 750 PRO | UX 1500 PRO |
| Compressor | 5 year | 5 year |
| Parts \& Labor | $2 \text { year }$ | $2 \text { year }$ |

## THOUGHT OUT TO THE END OUR ACCESSORIES

## FOR UX 1500 PRO

DU0010 Stainless Steel Hanger - Loadable up to 176 lbs DUS015 Half Shelves for individual joints - Loadable up to 88 lbs
DUS020 Full Shelves for individual joints - Loadable up to 88 lbs
DUS022 Charcuterie Shelves for individual joints - Loadable up to 88 lbs
DU0055 SALTAIR ${ }^{\text {TM }}$ Salt-Blocks -4 pieces
DU0070 SALTAIR ${ }^{\text {TM }}$ Stainless Steel Tray - Will hold salt block set (DU0055)
DU0080 Podium metallic black - Made of sturdy metal, powder-coated
DU0082 Podium metallic black with wheels - Made of sturdy metal, powder-coated

## FOR UX 750 PRO

DU0012 Stainless Steel hanger - Loadable up to 88 lbs
DUS025 Full Shelves for individual joints - Loadable up to 44 lbs
DUS027 Charcuterie Shelves for individual joints - Loadable up to 44 lbs
DU0058 SALTAIR ${ }^{\text {TM }}$ Salt-Blocks - 2 pieces
DU0075 SALTAIR ${ }^{\text {TM }}$ Stainless Steel Tray - Will hold salt block set (DU0058)

## FOR UX 750 PRO \& UX 1500 PRO

DU0040 Labels for meat - (Set of 20) with nylon tie
DU0090 S-Hook Stainless Steel - Load capacity up to $220 \mathrm{lbs}(6.2 \times 0.3 \mathrm{in})$ DU0095 Swivel Hook Stainless Steel - Load capacity up to 220 lbs ( $7.1 \times 0.3 \mathrm{in}$ ) DU0115 UVC Bulb - Recommended to replace once a year

MORE ACCESSORIES: WWW.DRY-AGER-USA.COM


DU0010 \& DU0012




## DRYAGER ${ }^{\text {T }}$ SOLUTIONS

## WALK-IN CHAMBERS AND <br> PLUG \& PLAY UNITS

[^0]
## PERFECT TECHNOLOGY, INDIVIDUAL DESIGN



## WALK-IN CHAMBERS FOR BIG CAPACITIES OF MEAT

EXTERNAL BODY - thermally insulated tinted glass and metal powder coated foam panel as standard with solid panel door - lockable
FLOOR - stainless-steel anti-slip or any other surface

DIMENSIONS - from $40 \times 40$ in up to $236 \times 236$ in in 4 in steps
AVAILABLE HEIGHTS - 83, 89, 95 or 107 in
voltage - 115 V - 16 amp Domestic Supply
TEMPERATURE RANGE - electronically controlled $32{ }^{\circ} \mathrm{F}$ to $77^{\circ} \mathrm{F}\left(0^{\circ} \mathrm{C}\right.$ to $\left.+25^{\circ} \mathrm{C}\right)$
HUMICONTROL ${ }^{\text {TM }}$ - electronic humidity controller from 60\% to 90\%
(no external water supply necessary)
UX AIRREG ${ }^{\text {TM }}$ - optimal airflow \& UVC sterilization system
LED LIGHTING UX ${ }^{\text {TM }}$ - the light spectrum does not contain any ultra violet radiation, the result is a minimum of heat generated and will no effect on the core meat temperature

DEFROST AUTOMATIC, AUTOMATIC CONDENSATION EVAPORATION,
OPTIC AND ACOUSTIC ALERT, LOCKABLE DOOR, MAGNETIC DOOR SEAL

AVAILABLE COOLING UNITS
A-UNIT - Plug \& play ceiling unit, see next page
B-UNIT - Split-system, for installation by cooling engineer


## SUPER EASY INSTALLATION FOR EXISTING COLD ROOMS

» This high quality, super efficient cooling unit can be retro-fitted to any existing walk-in cooler or cold room that is fully insulated, with a minimum of 2.8 in insulation
» For installation just cut a hole in the ceiling and put the unit on top

## PLUG \& PLAY UNITS

## FOR BIG CAPACITIES OF MEAT

EXTERNAL BODY - grey powdercoated
VOLTAGE - 115 V - 16 amp Domestic Supply
TEMPERATURE RANGE - electronically controlled $32^{\circ} \mathrm{F}$ to $77^{\circ} \mathrm{F}\left(0^{\circ} \mathrm{C}\right.$ to $\left.+25^{\circ} \mathrm{C}\right)$
HUMICONTROL ${ }^{\text {TM }}$ - electronic humidity controller from $60 \%$ to $90 \%$
(no external water supply necessary)
UX AIRREG ${ }^{\text {TM }}$ - optimal airflow \& UVC sterilization system for production of dry aged meat, charcuterie, salami \& cheese

DEFROST AUTOMATIC (HOT GAS),
AUTOMATIC CONDENSATION EVAPORATION,
OPTIC AND ACOUSTIC ALERT


## THE DRYAGER ${ }^{\text {TM }}$ SEMINAR

 WITH THE BEST BUTCHERS \& CHEFS IN THE COUNTRY
## DRY AGED BEEF

Learn about the manufacturing and refinement of the Dry Aging method. The interplay of temperature, humidity and technology.

## B \& C CUTS

A beef cut is made up of more than three grades. We go in search of the so-called $B \& C$ cuts and also the premium cuts off the fillet.

## BUTCHERING OF A COMPLETE SIRLOIN BACK SECTION

A perfect back portion is dissected, as a German cut and as an Amateur Cut. What exactly is Porterhouse, T-Bone and Cotes de Boeuf - all is explained.

CROSSING DIFFERENT BREEDS AND COOKING TECHNIQUES
Wagyu, Hereford, Angus, Chianina, etc. How do the different cattle breeds taste in various degrees of maturity and preparation from Sous Vide to the $800^{\circ}$ degree infra-red grill.

## THE PERFECT GRILLING GUIDE FOR BEEF

A small selection of recipes to accompany the perfect steak, barbecue, Chimichurri, salsa, mojo, BBQ sauces and more.

USEFUL INFORMATION OF EXOTIC BREEDS
Get an insight into the breeding of the most exclusive cattle breed in the world and learn more about the breed, genetics, breeding, crossings and the owners of Wagyus \& Black Angus.

## RETAIL TECHNOLOGY IN FOCUS

The Dry Aging experts from DRYAGER ${ }^{\text {rs }}$ are always on hand to answer all your questions about the DRYAGER ${ }^{\text {Tw }}$ Cabinet.

„DRYAGER ${ }^{\text {TM }}$ IS AWESOME, THEY KNOW WHAT THEY'RE TALKING ABOUT, REALLY GREAT TO LOOK BEHIND THE SCENES."


## 0

DEDICATE THE TIME AND ATTENTION TO FOLLOW THE COURSE OF NATURE


# DRY AGER 

## BUILT FOR BEEF

THE NO. 1 WORLDWIDE FOR DRY AGING FRIDGES


HIGHEST QUALITY $100 \%$ MADE IN GERMANY

## 3

IN MORE THAN 60 COUNTRIES
WITH SALES \& SERVICE NETWORK

FOR SALES OR SERVICE CONTACT
DRY AGER GmbH \& Co. KG - Mackstraße 90
88348 Bad Saulgau, Germany - tel +49758190430

US SALES OFFICE
437 University Ave. Los Gatos, CA 95032
MAIL usa@dry-ager.com - weB www.dry-ager-usa.com
Jorge Bianchi - Director of Sales USA \& Canada
CELL 408.348.7607 - OFFICE 408.656.9069
Amy Warthen - Chef \& Customer Service
CELL 408.315.2175 - OFFICE 408.656.9069


[^0]:    Think big! It has never been so easy to produce larger quantities of meat, charcuterie or sausages in front of your customers. You have the choice: Use it as a display cabinet, or fully equipped aging chamber.

    With the new Dry Aging Chamber series, DRYAGER"w offers custom-made Walk-In solutions, available in 4 inch increments from $40 \times 40$ in up to $236 \times 236$ in (W x D) in different heights.

    Choose between several external and internal technology and design concepts as well as different solutions for the dry aging cooling unit.

    You need our technology if you own a cold room already? Perfect!
    DRYAGER ${ }^{\text {m" }}$ offers super efficient plug \& play Cooling Units, which can be retrofitted to any existing walk-in larder or cold room. No water connection necessary and also here, a minimal weight-loss of max. $10 \%$ after 4 weeks aging on the bone.

    DRYAGER ${ }^{\text {wi }}$ SOLUTIONS - as individual as your requirements.

