



Since 1993, we protect and promote the production and consumption of typical and traditional foods



An "international family company" 100% made in Italy dedicated to preserving Italian gourmet traditions through food and crafts.



First and foremost, professionals' want to be elevated and motivated by cutting-edge technology and facilities dedicated to food safety.



Our daily commitment to increasing the value of food has propelled us to the forefront of meat processing and preservation, as well as cured meats and cheeses.



CUOMO METHOD®

Innovation is a successful tradition

"The **Cuomo Method**" is a patented method that uses only natural physical parameters and makes it possible to monitor the physical and chemical state of the foods throughout the transformation process by continuous pH analysis, verification and management".

THE **ONLY** PATENTED METHOD BASED ON **FOOD pH MANAGEMENT**



CIPO N° CA2852650 (CANADIAN INTELLECTUAL PROPERTY OFFICE)



EPO N° EP 2769276B1 (EUROPEAN PATENT OFFICE)



Patented in Europe and Canada



Validated
by leading Italian
Universities



Certifies
the food-safety of
your end products

The **Cuomo Method**® is the ideal synthesis of solely natural physical characteristics, designed to replicate a **perfect microclimate** that guarantees food-safe artisanal items with a genuine traditional flavor.

QUALITY GUARANTEED

- Climatic® Recipe logged into each device
- Validated operating procedures for each food item
- Certified productions of READY TO EAT FOOD

SAFETY CERTIFIED

- License of device use with method management software
- Certified Intended Use and production capacity, always included
- Supported by the Scientific validation from top Universities

FOOD SOVEREIGNTY

- Promoting Km0 Farm to Table Local Farming
- Valorizing and use of the whole animal
- Personally-branded food products

SUSTAINABLE ECONOMY

- Shelf -life of up to 3 months
- Weight-loss management
- Return on investment in just a few months!





SICUR FOOD CONTROL® IOT.4.0

Patent n. EP2769276B1

The **Sicur Food Control**® is the technological translation of the Cuomo Method®: a patented device that allows you to **CONTROL**, **ANALYZE and MANAGE** the preservation and/or processing phases of your productions inside the climate cabinet through a simple and intuitive display.

The patented technology of the **SFC**[®] has revolutionized the world of professional food processing forever.

REPRODUCIBILITY and **REPEATABILITY** at any time of the year thanks to a unique device capable of concentrating sophisticated state-of-the-art analysis systems with the simplicity of a touch screen interface.

RISK-FREE ACCESS TO SAFETY WITH STAGIONELLO® TECNOLOGY:

- 1 MAKE YOUR OWN PRODUCTS
- 2 LOAD YOUR DEVICE
- 3 START THE CLIMATIC RECIPE (up to 29 free pre-set fish curing charcuterie recipes)
- 4 TASTE YOUR **READY TO EAT FOODS**

A device developed for each food sector: loaded with software and climate-specific formulas for beef, fish, and cured meats, all in conformity with food safety requirements.



STAGIONELLO®
FISH CURING DEVICE
FOR PROFESSIONAL FISH CURING

TECHNOLOGY *ALWAYS BY YOUR SIDE*



Display: 7-inch ultra led touch screen display.



IoT technology with a 4.0 network system that provides remote assistance, software updates, and remote diagnostics.



U.T.A. Food air treatment unit; integrated system in the climatic chamber manufactured entirely of Aisi 304 stainless steel (no polystyrene).



Patented and certified by the Italian Ministry of Economic Development drop-weight management system for cold smoking and/or flavouring.



patented devices EP276927681 / CA2852650 from Stagionello® reduces bacteria in the air for a safer and more hygienic environment



C.I.P. Automatic and integrated washing system.



Integrated pH-metry system with safety alarm that continuously **analyzes, verifies**, and **manages** the pH of food (compliant with international food safety standards)



Pre-set operating procedures in conformity with international food safety regulations, or can be customised in the My Recipes section.



A sophisticated system for integrated and remote networked HACCP in accordance with international food safety regulations. Tracking of all values is directly visible on the display, remotely, or in print.



Standard internal structure in AISI 304 stainless steel

U.T.A. STAINLESS STEEL AISI 304



M.O.C.A. CERTIFICATION



FOOD PH MANAGEMENT



UVCLIMACURE®



LICENSE TO USE THE METHOD





Traditionally wholesome fish is transformed into innovative dry-cured seacuterie

A special, patented and certified 100% made-in-Italy device for transforming fish into original READY TO EAT recipes with the safety of the unique pH-metry system.

TRADITIONAL FISH PROSCIUTTOS

REVOLUTIONARY CURED FISH MEATS

UNIQUE CURED AND COOKED SEAFOOD

YOUR PERSONAL BRAND

DIFFERENT TRANSFORMATION PROCESSES:

CONTINUOUS FERMENTATION

(L) DEFINED PHASES OF FERMENTATION

COOKING CYCLE

SMOKING PHASES

Thanks to the Cuomo Method® applied to the Stagionello® Fish Curing Device you can process all species of fish:













WHAT DOES THE ACADEMIC WORLD SAY

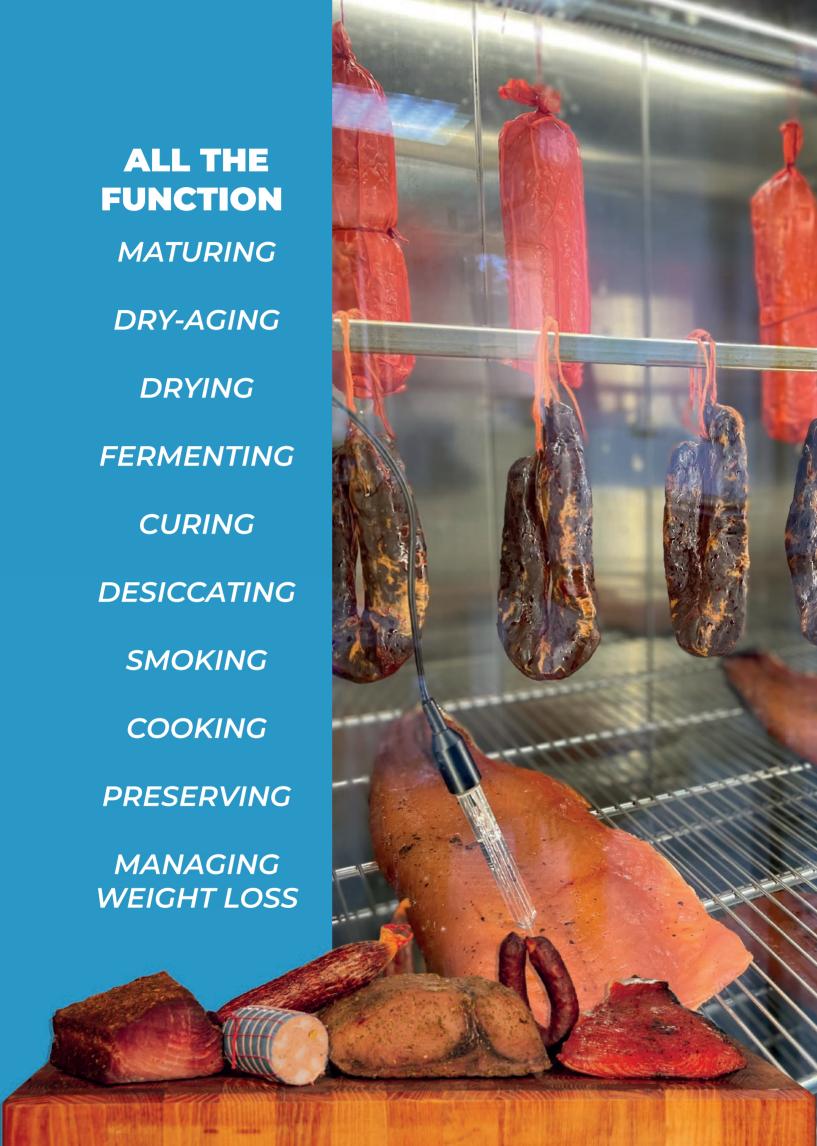
Technical and scientific data from food analysis certify increased shelf-life of up to **6 months** and increased nutritional values of up to **30%**.



29 climatic recipes validated and **certified** by Stagionello® project partner Universities are available by default along with endless possible combinations to experiment with.

A new taste frontier to unlock any Chef's imagination to stimulate the palates of curious consumers, and enables ROI increases of up to **700%**.

Shelf life	Until 3 months	
Cycle time	Minimum 10 days	
Weight-loss	About 17% in 7 days (ref. Salmon)	



THE SEA, PERFECTLY CURED

With pH and patented Cuomo Method EP2769276B1

Stagionello® Fish Curing Device is the only system in the world that allows the curing

An Italian innovation that gives rise to 29 fish specialties - including fish bresaola, mortadella, and prosciutto - all inspired by Italian culinary tradition and validated by medical faculties.





SALMON PROSCIUTTO 3 SWORDFISH PROSCIUTTO 5



TUNA PROSCIUT

4 SMOKED SWORDFISH

SMOKED TUNA



7 MACKEREL PROSCIUTTO 8



BREAM PROSCIUTTO



10 AMBERJACK PROSCIUTTO

SMOKED BREAM

SMOKED AMBERJACK



TROUT PROSCIUTTO

13

14 CROAKER PROSCIUTTO 15 MULLET PROSCIUTTO



16 **SMOKED MULLET**

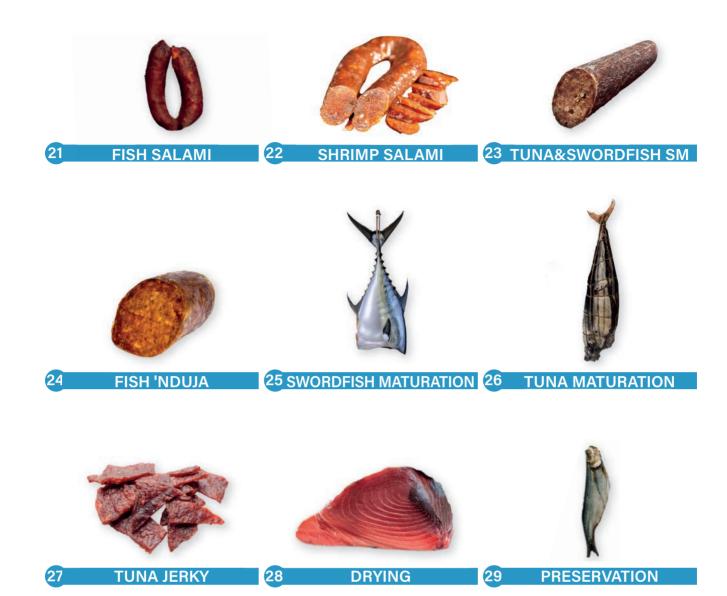


SMOKED TROUT

19 MULLET BOTTARGA



20 FISH MORTADELLA



STAGIONELLO® DEVICES ALL MODELS FOR EVERY NEED!



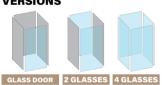


PLUG-IN

from 60 kg to 200 kg of productions/month PLUG-IN AESTHETICS, VERSATILITY AND TECHNOLOGY



VERSIONS







FOR PRODUCTIONS

FROM 100 KG TO 5000 KG





TUNNEL

from 600 kg to 1800 kg of productions/month PLANT IN LINE WITH YOUR PRODUCTION



VERSIONS





ALWAYS INCLUDED

SICUR FOOD CONTROL® 4.0

pH-METRY SYSTEM

HACCP SYSTEM

AIR TREATMENT UNIT

DOUBLE TANK OF WATER AND AROMA

CLEANING IN PLACE

FUMOTIC ®

UVCLIMACURE®

INTEGRATED CLIMATE RECIPES

CUSTOMISABLE PHASED RECIPES

NATURAL LIGHT LED 4000K

WALK-IN 4.0

MODEL 300-900KG / 1200KG



GLASS DOOR



FRONT

2 GLASSES

SETUP

EXTERNAL COLOR

INOX AISI 304 / RAL ON REQUEST

EQUIPMENT

12 CART WITH 7 GRIDS/EACH

EXTERNAL DIMENSIONS

2550W X 2550D X 2565H mm

VOLTAGE/ FREQUENCY / GAS

400V / 50 Hz/ R452A 400V / 60 Hz/ R452A

ENERGY CONSUMPTION 300-900KG

2,90KW - 5,6 A

ENERGY CONSUMPTION 1200KG

3,60KW - 5,6 A

T° INTERNAL T° EXTERNAL

-3° / +35° +10°/+32°

ACCESSORIES ON REQUEST

GUIDES, GRIDS, HANGING RODS AND HOOKS AISI 304



BACK 300-900KG

2 GLASSES



BACK 1200KG

WALK-IN 4.0

MODEL 200-600KG / 800KG

SETUP

EXTERNAL COLOR

INOX AISI 304 / RAL ON REQUEST

EQUIPMENT

8 CART WITH 7 GRIDS/EACH

EXTERNAL DIMENSIONS

2550W X 1750D X 2565H mm

VOLTAGE/ FREQUENCY / GAS

400V / 50 Hz/ R452A 400V / 60 Hz/ R452A

ENERGY CONSUMPTION 200-600KG

2,70KW - 5,9 A

ENERGY CONSUMPTION 800KG

3,60KW - 8,5 A

T° INTERNAL T° EXTERNAL

-3° / +35° +10°/+32°

ACCESSORIES ON REQUEST

GUIDES, GRIDS, HANGING RODS AND HOOKS AISI 304



FRONT

2 GLASSES



GLASS DOOR



BACK 200-600KG

2 GLASSES



BACK 800KG

WALK-IN 4.0

MODEL 100-300KG / 400KG



GLASS DOOR



FRONT

2 GLASSES

SETUP

EXTERNAL COLOR

INOX AISI 304 / RAL ON REQUEST

EQUIPMENT

4 CART WITH 7 GRIDS/EACH

EXTERNAL DIMENSIONS

2550W X 950D X 2565H mm

VOLTAGE/ FREQUENCY / GAS

400V / 50 Hz/ R452A 400V / 60 Hz/ R452A

ENERGY CONSUMPTION 100-300KG

1,70KW - 7,7 A

ENERGY CONSUMPTION 400KG

2,40KW - 5 A

T° INTERNAL T° EXTERNAL

-3° / +35° +10°/+32°

ACCESSORIES ON REQUEST

GUIDES, GRIDS, HANGING RODS AND HOOKS AISI 304



BACK 100-300KG

2 GLASSES



BACK 400KG

TUNNEL 4.0

MODEL 1800KG

SETUP

EXTERNAL COLOR

INOX AISI 304 / RAL ON REQUEST

EQUIPMENT

12 CART WITH 7 GRIDS/EACH

EXTERNAL DIMENSIONS WITH TROLLEYS / FRAMING / HOOKS

2550W X 3750D X 2565H mm

EXTERNAL DIMENSIONS WITH GUIDEWAYS / HOOKS

2550W X 3750D X 2965H mm

VOLTAGE/ FREQUENCY / GAS

400V /3+T+N / 50 Hz/ R452A 400V /3+T+N / 60 Hz/ R452A

ENERGY CONSUMPTION

16KW - 26 A

T° INTERNAL T° EXTERNAL

-3° / +35° +10°/+32°

ACCESSORIES ON REQUEST

GUIDES, GRIDS, HANGING RODS AND HOOKS AISI 304



3 GLASSES



FRONT

4 GLASSES

BACK

TUNNEL 4.0

MODEL 1200KG



SETUP

EXTERNAL COLOR

INOX AISI 304 / RAL ON REQUEST

EQUIPMENT

8 CART WITH 7 GRIDS/EACH

EXTERNAL DIMENSIONS WITH TROLLEYS / FRAMING / HOOKS

2550W X 2550D X 2565H mm

EXTERNAL DIMENSIONS WITH GUIDEWAYS / HOOKS

2550W X 1150D X 2965H mm

VOLTAGE/ FREQUENCY / GAS

400V /3+T+N / 50 Hz/ R452A 400V /3+T+N / 60 Hz/ R452A

ENERGY CONSUMPTION

10KW - 21 A

T° INTERNAL T° EXTERNAL

-3° / +35°

+10°/+32°

ACCESSORIES ON REQUEST

GUIDES, GRIDS, HANGING RODS AND HOOKS AISI 304

3 GLASSES



FRONT

4 GLASSES

BACK

TUNNEL 4.0

MODEL 600KG

SETUP

EXTERNAL COLOR

INOX AISI 304 / RAL ON REQUEST

EQUIPMENT

4 CART WITH 7 GRIDS/EACH

EXTERNAL DIMENSIONS WITH TROLLEYS / FRAMING / HOOKS

2550W X 1150D X 2565H mm

EXTERNAL DIMENSIONS WITH GUIDEWAYS / HOOKS

2550W X 1150D X 2965H mm

VOLTAGE/ FREQUENCY / GAS

400V /3+T+N / 50 Hz/ R452A 400V /3+T+N / 60 Hz/ R452A

ENERGY CONSUMPTION

5,9KW - 10,5 A

T° INTERNAL T° EXTERNAL

-3° / +35° +10°/+32°

ACCESSORIES ON REQUEST

GUIDES, GRIDS, HANGING RODS AND HOOKS AISI 304



3 GLASSES



FRONT

4 GLASSES

BACK

MODEL 200KG



GLASS DOOR

SETUP

EXTERNAL COLOR

INOX AISI 304 / RAL ON REQUEST

SUPPORT

RISE

EQUIPMENT GLASS DOOR

14 PAIR OF GUIDES + 14 GRIDS

EQUIPMENT 2 GLASSES/ 4 GLASSES

7 PAIR OF GUIDES + 7 GRIDS

EXTERNAL DIMENSIONS

1465W X 785D X 2260H mm

VOLTAGE/FREQUENCY/GAS

220-240V / 50 Hz/ R452A 220-240V / 60 Hz/ R452A

ENERGY CONSUMPTION

1,18KW - 5,4 A

T° INTERNAL T° EXTERNAL

-3° / +35° +10°/+32°

T° INTERNAL T° EXTERNAL

-3° / +75° +10°/+32°



ACCESSORIES ON REQUEST

COVER ON 3 SIDE, ROLLERS OR ADJUSTABLE STAINLESS FEET

GUIDES, GRIDS, HANGING RODS AND HOOKS AISI 304





FRONT

BACK

FRONTE

BACK

2 GLASSES

MODEL 100+100KG TWIN

SETUP

EXTERNAL COLOR

INOX AISI 304 / PRAL ON REQUEST

SUPPORT

RISE

EQUIPMENT

14 PAIR OF GUIDES + 14 GRIDS

EXTERNAL DIMENSIONS

1465W X 785D X 2260H mm

VOLTAGE/ FREQUENCY / GAS

220-240V / 50 Hz/ R452A 220-240V / 60 Hz/ R452A

ENERGY CONSUMPTION

1,50KW - 6,9 A

T° INTERNAL T° EXTERNAL

-3° / +35° +10°/+32°

T° INTERNAL T° EXTERNAL

-3° / +75° +10°/+32°



ACCESSORIES ON REQUEST

COVER ON 3 SIDE, ROLLERS OR ADJUSTABLE STAINLESS FEET

GUIDES, GRIDS, HANGING RODS AND HOOKS AISI 304



GLASS DOOR



FRONT

BACK

FRONTE

BACK

2 GLASSES

MODEL 100+100KG COMBO



GLASS DOOR

SETUP

EXTERNAL COLOR

INOX AISI 304 / RAL ON REQUEST

SUPPORT

RISE

EQUIPMENT

12 PAIR OF GUIDES + 12 GRIDS

EXTERNAL DIMENSIONS

1465W X 785D X 2260H mm

VOLTAGE/ FREQUENCY / GAS

220-240V / 50 Hz/ R452A 220-240V / 60 Hz/ R452A

ENERGY CONSUMPTION

1,50KW - 6,9 A

T° INTERNAL T° EXTERNAL

-3° / +35° +10°/+32°

T° INTERNAL T° EXTERNAL

-3° / +75° +10°/+32°

ACCESSORIES ON REQUEST

COVER ON 3 SIDE, ROLLERS OR ADJUSTABLE STAINLESS FEET

GUIDES, GRIDS, HANGING RODS AND HOOKS AISI 304





FRONT

BACK

FRONT

BACK

2 GLASSES

MODEL 150KG

SETUP

EXTERNAL COLOR

INOX AISI 304 / RAL ON REQUEST

SUPPORT

RISE

EQUIPMENT

7 PAIR OF GUIDES + 7 GRIDS

EXTERNAL DIMENSIONS

905W X 785D X 2260H mm

VOLTAGE/ FREQUENCY / GAS

220-240V / 50 Hz/ R452A 220-240V / 60 Hz/ R452A

ENERGY CONSUMPTION

1,18KW - 5,4 A

T° INTERNAL T° EXTERNAL

-3° / +35° +10°/+32° **T° INTERNAL T° EXTERNAL**

-3° / +75° +10°/+32°

ACCESSORIES ON REQUEST

COVER ON 3 SIDE, ROLLERS OR ADJUSTABLE STAINLESS FEET

GUIDES, GRIDS, HANGING RODS AND HOOKS AISI 304



GLASS DOOR



FRONT BACK



FRONT

BACK

2 GLASSES

MODEL 100KG



GLASS DOOR



SETUP

EXTERNAL COLOR

INOX AISI 304 / RAL ON REQUEST

SUPPORT

RISE

EQUIPMENT

7 PAIR OF GUIDES + 7 GRIDS

EXTERNAL DIMENSIONS

730W X 785D X 2260H mm

VOLTAGE/ FREQUENCY / GAS

220-240V / 50 Hz/ R452A 220-240V / 60 Hz/ R452A

ENERGY CONSUMPTION

0,75KW - 3,4 A

T° INTERNAL T° EXTERNAL -3° / +35° +10°/+32°

T° EXTERNAL T° INTERNAL -3° / +75°

+10°/+32°



ACCESSORIES ON REQUEST

COVER ON 3 SIDE, ROLLERS OR ADJUSTABLE STAINLESS FEET

GUIDES, GRIDS, HANGING RODS AND HOOKS AISI 304





FRONT

BACK

2 GLASSES

TECA 4.0

MODEL 200KG

SETUP

EXTERNAL COLOR

INOX AISI 304 / RAL ON REQUEST

SUPPORT

ADJUSTABLE STAINLESS STEEL AISI 304 FEET

EQUIPMENT

3 PAIR OF GUIDES + 4 GRIDS

EXTERNAL DIMENSIONS

1300W X 880D X 1700H mm

VOLTAGE/ FREQUENCY / GAS

230V / 50 Hz/ R452A 230V / 60 Hz/ R452A

ENERGY CONSUMPTION

4,14KW - 18 A

T° INTERNAL T° EXTERNAL

-3° / +25° +10°/+25°

ACCESSORIES ON REQUEST

GUIDES, GRIDS, HANGING RODS AND HOOKS AISI 304



FRONT

4 GLASSES



BACK

TECA 4.0

MODEL 150KG



FRONT

4 GLASSES



BACK

4 GLASSES

SETUP

EXTERNAL COLOR

INOX AISI 304 / RAL ON REQUEST

SUPPORT

ADJUSTABLE STAINLESS STEEL AISI 304 FEET

EQUIPMENT

3 PAIR OF GUIDES + 4 GRIDS

EXTERNAL DIMENSIONS

980W X 880D X 1700H mm

VOLTAGE/ FREQUENCY / GAS

230V / 50 Hz/ R452A 230V / 60 Hz/ R452A

ENERGY CONSUMPTION

3,10KW - 13,47 A

T° INTERNAL T° EXTERNAL

-3° / +25° +10°/+25°

ACCESSORIES ON REQUEST

GUIDES, GRIDS, HANGING RODS AND HOOKS AISI 304

TECA 4.0

MODEL 100KG

SETUP

EXTERNAL COLOR

INOX AISI 304 / RAL ON REQUEST

SUPPORT

ADJUSTABLE STAINLESS STEEL AISI 304 FEET

EQUIPMENT

3 PAIR OF GUIDES + 4 GRIDS

EXTERNAL DIMENSIONS

670W X 880D X 1700H mm

VOLTAGE/ FREQUENCY / GAS

230V / 50 Hz/ R452A 230V / 60 Hz/ R452A

ENERGY CONSUMPTION

2,32KW - 10 A

T° INTERNAL T

T° EXTERNAL

-3° / +25°

+10°/+25°

ACCESSORIES ON REQUEST

GUIDES, GRIDS, HANGING RODS AND HOOKS AISI 304



FRONT

4 GLASSES



BACK



we started with traditionally simple elements to ensure technologically natural products for the future

With Stagionello®, meticulous study of raw materials, flavors, and preservation methods has given rise to genuine products, natural blend, and secure flavors, making them accessible tools for every user, all around the world!

SEMI-FINISHED FOODSTUFFS

SPICE BLENDS

CURED FISH

SALMON SWORDFISH TUNA SEA BREAM PROSCIUTTO

COOKED SALAMI

FISH MORTADELLA





BASES FOR CURED PRODUCTS

SICURSAL FISH

FLAVORED SMOKING

SMOKE
WHITE TRUFFLE
BLACK TRUFFLE
BARBECUE





DISCOVER THE PRODUCTS







Stagionello® Service is the CUAT (Unique Technical Assistance Center) that provides you with technical and technological support online or at your business, offering maintenance, service, training and rentals for short, medium and long periods.

TECHNICAL SUPPORT

INSTALLATION AND TESTING

ROUTINE SCHEDULED MAINTENANCE

EXTRAORDINARY MAINTENANCE

EXTRAORDINARY MAINTENANCE

REMOTE SUPPORT

REMOTE DIAGNOSTICS

REMOTE MANAGEMENT WITH 24-HOUR CALL CENTER OPERATOR

DATA INTERCONNECTION WITH AUTOMATIC DISCHARGE

AFTER-SALES SUPPORT

NON-OBSOLESCENCE GUARANTEE

WARRANTY EXTENSION

SYSTEM REFURBISHMENT

SYSTEM EXCHANGE

TECHNOLOGICAL SUPPORT

PRODUCTION ASSISTANCE WITH STANDARD OPERATING INSTRUCTIONS

TECHNOLOGICAL SUPPORT FOR PRODUCT DEVELOPMENT

NEW PRODUCT RESEARCH AND DEVELOPMENT

HEALTH VALIDATION

SCHEDULED ROUTINE VERIFICATION OF THE DISCIPLINARY (VOPD) + ANALYSIS

SUPPORT FOR FOOD-SAFETY SCIENCE AND TECHNOLOGY











STAGIONELLO® ACADEMY

The Stagionello® Academy promotes and carries out events and training courses for food operators and handlers of large-scale retail chains as well as providing specific training modules for consumers and professionals in dedicated sectors such as restaurants, butchers, fishmongers, delicatessens.

Master Courses and Specialist levels in applied technology that integrate scientific, technological, and technical topics from three distinct food industries, all based on the Cuomo Method®.



COURSES ARE ALWAYS INCLUDED WITH 4.0 DEVICES

TRAINING BY YOUR SIDE





ON SITE COURSES





ON DEMAND COURSES







LIVE COURSES



MULTICHANNEL COURSES

































ADVANTAGES

INCREASED SHELF-LIFE

Up to 3 months of preservability of your Dry-Cured fish with the Cuomo® Method applied to the Stagionello® Fish Curing Device 4.0.

INCREASE OF FISH QUALITY

At the conclusion of the processing technique, laboratory tests carried out at accredited research centers and Universities have shown an increase in the food's nutritional qualities.

READY TO EAT FOODS (to be consumed raw)

Certifiable B.R.C. (British Retail Consortium) and I.F.S. (International Food Standard).

SHORT AND SAFE PRODUCTION TIME

Three alternative processing cycles:

- 1. Continuous fermentation, 2. Defined-stage fermentation, both with or without flavored smoke, and
- 3. the Cooking cycle, are used to produce a variety of ready-to-eat dishes from 4 to 21 days.

TRACEABILITY

Process data traceability is stored on an integrated HACCP database that may be viewed both on-site and remotely.

SAFE AND PROFITABLE BUSINESS

This process allows the user an average R.O.I. (return on investment) of 700% per production cycle.

UP TO 700% RETURN ON INVESTMENT PER PRODUCTION CYCLE SALMON FILLET PRODUCTION

Production cycle = 7 days. Cycles/month= 4

(estimate calculated on FULL LOAD - 70 kg of salmon fillets/cycle)

	€	U.M
Raw material cost	10,00 €	Kg
Incidence of processing by filet	30%	%/Kg
Weight drop processing incidence	18%	%/Kg
Operating costs	1,70 €	€/Kg
Price of fish filet	60,00 €	€/Kg

MONTHLY STATEMENT

COSTS	€/ month	REVENUES	€/month
Raw material cost	3.640,00 €	PF sales	13.776,00 €
Processing per filet	1.092,00 €		
Operating costs	618,00 €		
total	5.350,80 €	total	13.776,00 €

MONTHLY NET PROFIT 8.425,20 €

JOIN US

PARTNERS























UNVERSITY

































MASTER CUOMO METHOD® ★ ★ ★



Marco Visciola



Pasquale Palamaro



Ciro Sicignano



Paolo Casagrande



Alessandro Tormolino



Michael Combs

Metropolitan community collect



Marinos Souranis



Pablo Esposito



Duff Lampard



Maddalena Tessitore



Aitor Olabegoya



Roberto Pintadu



Jacopo Ticchi



Salvatore Andolina



Mario Stasio



Amr Abdel Ruhmum



Andrey Vishnevskiy



Roberto Costa

TUTOR CUOMO METHOD® ♣ ♣



Umberto Salustri



Heghine Manukyan



Bartolomeo Marmoreo



Pau Brossa



Pietro Marongiu



Helice Santodonato



Massimiliano Elia



Alessandro Venneri



MACELLERIA GRANDINETTI



Emanuele Scalise



UNIVERSITY OF MICHIGAN - US



SAPORE DI MARE AMELIA

EXPERT CUOMO METHOD® †



Gianni Gianfrate



Pamela Pascuzzo



Alessandro Ciarmela



Erica Caputo



Max Forbitti



Jan Ebelender

