gary's
WORKWEAR

JACKET KITCHEN MEN'S WITH ITALIAN COLLAR TOMMASO

Reference: 930035

Composition / Treatment

RECYCLED MICROFIBER 54% RPET 46% PL - 145 gr/m²

Available colors

001 101



Reference: 930035-001 · NEGRO

Description

The Tommaso kitchen jacket is the perfect combination of style, comfort and sustainability. Designed for discerning chefs, it features an Italian collar for a touch of sophistication and distinction. The front fastening with 6 concealed press studs and an elegant wooden button on the collar ensures a neat and secure fit.

Designed for long days in the kitchen, its back yoke, side seams and Air Dry fabric in the central piece improve breathability and thermal comfort, ensuring freshness during service. It also has a pocket on the left sleeve and another on the chest, ideal for storing essential utensils.

Made of recycled microfibre 54% recicled polyester 46% polyester(145 gr/m²), this jacket is lightweight, durable and easy to maintain, contributing to sustainability without compromising on quality. Available in black and white, it matches any professional uniform.

* Italian collar, elegance and distinction in the kitchen.
* Hidden button fastening with wooden detail, secure and sophisticated fit.
* Air Dry back, maximum breathability and comfort.
* Functional chest and sleeve pockets, practicality at work.
* Recycled microfibre, environmental commitment and high durability.
* Lightweight and resistant fabric, ideal for daily use.
* Easy maintenance, washable and quick drying.

Women's version: 930048 MORAL.

Available sizes

XS S M L XL XXL 3XL

Size guide

Measurements may vary slightly due to the production process. The garment is measured flat.

MEASURE (cm)	XS	S	M	L	XL	XXL	3XL/YL
CHEST	50	54	58	62	66	70	74
WAIST	47	51	55	59	63	67	71
HIP	50	54	58	62	66	70	74
LONG BACK	73	74,5	76	77,5	79	80,5	82
LONG SLEEVE	62	63	64	65	66	67	68
SHOULDER TO SHOULDER	42	44	46	48	50	52	54

Sketches and characteristics

- Italian collar.
- AIR DRY on backside.
- Welt pockets on chest and sleeve.
- 75cm : H2 SEMI FITTED.

