

BASKET BASKET PLUS - BBP104E

Project
Rev.:
Zone:
Location:



CODICE
BND212076

MODELLO
BBP104E

SERIE
WASHING

GENERAL CHARACTERISTICS

Professional dishwashers designed to meet the needs for efficient and rapid cleaning of dishes and utensils in commercial settings, such as restaurants, hotels, and similar food facilities. Baron professional equipment is designed to handle a high volume of dishes and ensure high hygiene standards in commercial settings.



TECHNICAL SPECIFICATIONS

Simplicity and ease of use characterise both the work phase and daily cleaning and maintenance. The practical design of the control panel and easy access to machine functions make OBP a benchmark in the world of professional high-capacity dishwashers.

EASY+ filtration system

revolutionary filtration system guarantees the end user a 3-step filtration process

Electromechanical control panel with digitisation

ALL-IN-1 This innovative system was developed to facilitate daily maintenance and cleaning of the machine

BASKET BASKET PLUS - BBP104E

Project
Rev.:
Zone:
Location:



CODICE
BND212076

MODELLO
BBP104E

SERIE
WASHING

Technical Information

SPECIFICATION	DATA
MATERIAL	BND212076
DEFINITION	BBP104E LAVAST.TRAINO EL. 83-107 C/H
DIM. WIDTH	1900 mm
DIM. PRODUCTIVITY	805 mm
DIM. HEIGHT	1830 mm
NET WEIGHT	305 Kg
PACKAGE LENGTH	2100 mm
PACKAGE WIDTH	970 mm
PACKAGING HEIGHT	2020 mm
PACKAGE VOLUME	4,115 m3
GROSS PACKING WEIGHT	435 Kg
STANDARD POWER SUPPLY	380-415V 3N
ELECTRICAL POWER	19.9 kW
BASKET SIZE	500x500 mm

Project
Rev.:
Zone:
Location:



BASKET BASKET PLUS - BBP104E

CODICE
BND212076

MODELLO
BBP104E

SERIE
WASHING

BASKET BASKET PLUS - BBP104E

Project
Rev.:
Zone:
Location:



CODICE
BND212076

MODELLO
BBP104E

SERIE
WASHING

PRODUCT'S RANGE PLUS



ALL-IN-1 This innovative system was developed to facilitate daily maintenance and cleaning of the machine



EASY+ filtration system



revolutionary filtration system guarantees the end user a 3-step filtration process



Electromechnical control panel with digitisation