

VEGETABLE PROCESSING TABLE ON LEGS

Project
Rev.:
Zone:
Location:



CODICE
BNN91170180

MODELLO
NLV7181V

SERIE
PREPARATION

GENERAL CHARACTERISTICS

Indispensable for a functional kitchen, the preparation range offers a wide choice of models for preparation

The tables on legs, cabinets, with drawers, sinks, wall units and dish cupboards are all made of stainless steel.

The care in the workmanship guarantees an excellent combination of elements and easy cleaning.



TECHNICAL SPECIFICATIONS

STAINLESS STEEL WORKTOP 18/10 AISI 304 SB Height 40 mm, Reinforced with laminated wood panel, Backsplash 100x15 mm

18/10 AISI 304 STAINLESS STEEL SHELF

Longitudinal reinforcement at center of shelf adjustable in height on racks

FEET

Round foot made of 18/10 AISI 304 stainless steel, with leveler

Scotch-Brite stainless steel execution.

Worktop with hand-safe folds.

Reinforced water-repellent and sound-absorbing undersurface.

Square tube legs 40x40 mm, adjustable feet.

Supplied with polyethylene cutting boards, perforated shelf and liquid collection tray

Can be accessorized with shelves and frames on three sides

VEGETABLE PROCESSING TABLE ON LEGS

Project
Rev.:
Zone:
Location:



CODICE
BNN91170180

MODELLO
NLV7181V

SERIE
PREPARATION

Technical Information

SPECIFICATION	DATA
MATERIAL	BNN91170180
DEFINITION	TAVOLO LAVORAZ.VERDURA LV7181V/FS
SUPPLY	NO
DIM. WIDTH	1800 mm
DIM. PRODUCTIVITY	700 mm
DIM. HEIGHT	850 mm
NET WEIGHT	44 Kg
VOLUME (net)	1,071
PACKAGE LENGTH	1850 mm
PACKAGE WIDTH	750 mm
PACKAGING HEIGHT	1130 mm
PACKAGE VOLUME	1,568 m3
GROSS PACKING WEIGHT	54 Kg
CERTIFIED MODEL	SLV7181V

VEGETABLE PROCESSING TABLE ON LEGS

CODICE	MODELLO	SERIE
BNN91170180	NLV7181V	PREPARATION

Project
Rev.:
Zone:
Location:



VEGETABLE PROCESSING TABLE ON LEGS

Project
Rev.:
Zone:
Location:



CODICE
BNN91170180

MODELLO
NLV7181V

SERIE
PREPARATION

ACCESSORIES

CODE	MODELLO	DESCRIZIONE
BNN26000002	GML	SINGLE HOLE LEVER UNIT
BNN26000015	GMDC	SINGLE-HOLE SHOWER UNIT WITH CLINICAL LEVER FAUCET
BNN26000004	GMDL	SINGLE HOLE SHOWER GROUP
BNN26000007	SF2	SINGLE SIPHON
BNN26000008	SFD2	DOUBLE SIPHON