

Technical Informations





UNI EN 130 140

Classic line

Code CX9-0000000001

Name Steinless steel locker

Dimensions (WxDxH) 1000x500x2160 mm

Inside Dimensions (WxDxH 498x480x1600 mm

N° places 2 N° places for column 1

Material DC01/FeP01 UNI EN 10130

Weight (Kg) 80 Volume (m3) 1,08









General informations

Base and corpus Base on steel feet inox AISI 304, h. 150 mm. With anti-oxidation plastic insert and adjustable feet

.Corpus made by one panel with the sloping roof, frontal sides thickness 30 mm. with anticut folded

edges on tree levels.

Door INOX AISI 304 steel doors fitted with intenal hinges with external pin with 180 ° rotation, reinforce

and anticut bend on tree orders on the remaining sides, upper and lower ventilation slots ,printed

label holder.

Lock Cylinder lock type Yale with double key.

Closing One way lever

Inside Inox upper shelf at h.247 mm. From the roof and hooks clothes hanger, lower shelf delimiting the

space for shoes h.188 mm. From the bottom. Division from upper shelf to bottom.

Colour door INOX STEEL AISI 304 FOR FOOD INDUSTRY
Colour corpus INOX STEEL AISI 304 FOR FOOD INDUSTRY

Law In specification D.Lgs.81/2008, EN UNI ISO 9001, EN UNI ISO 14001, UNI tests on product and

finishing.

Possibilities

Door

Base -

Lock padlock

Closing -Inside -

Colour door -

Colour corpus -

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UNI EN ISO 14001/200

Certificazione di qualità UNI EN ISO 9001:2008

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Accessories.

Padlock for padlock handle

Spare parts

Cylinder lock type Yale with double key

Padlock handle

Door H. mm. 1700

Certifications

UNI 8596:2005 Stability

UNI 8597:2005 Structure resistance

UNI 8603:2005 Shelves supports resistance

UNI 9081:2005 Resistance of the doors to vertical cargo

UNI 8606:2005 Cargo total maximum

UNI 8600:2005 Bending with concentrated cargo

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