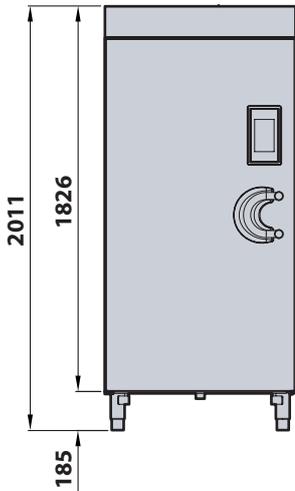
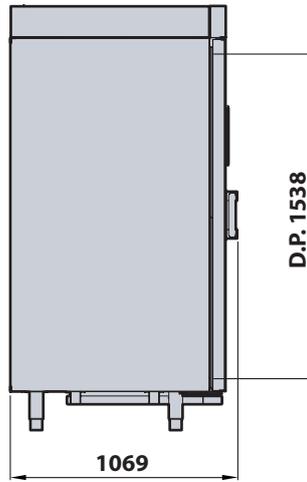


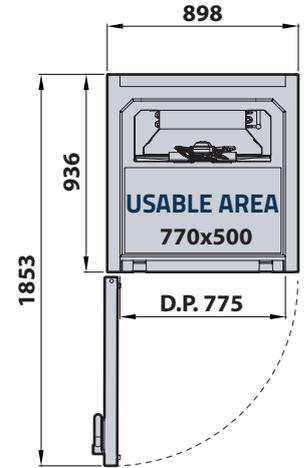
FRONT VIEW



SIDE VIEW

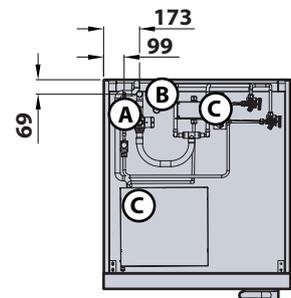
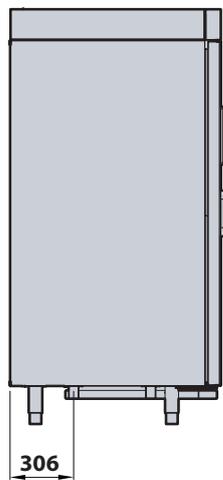
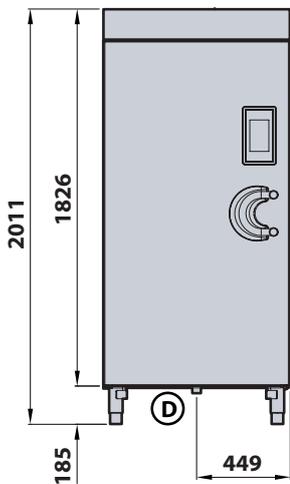


TOP VIEW



Measurement in millimeters

DRAIN POSITION



Measurement in millimeters

GENERAL CHARACTERISTICS

| | | |
|------------------------------------|---------------------------------|-----------------------|
| Number of trolleys UNOX XEVTL-2011 | 1 | |
| Number of trolleys UNOX XEBTL-16EU | 1 | |
| A | Liquid line connection | |
| B | Suction line connection | |
| C | Communication power cable inlet | |
| D | Standard drainage discharge | øIn (ømm) 1" 1/4 DN32 |

(D.P.) = Door passage

| | | |
|--------------------------------------|----|-----------|
| Maximum height of the cell with feet | mm | 2041 |
| Feet height | mm | 145 ÷ 215 |

CABINET ONLY (CO)

| | | | | | | | | | | | |
|---|-----------------|----------------------|-------|----------|------|----------|------|----------|------|----------|------|
| Electric supply: | | 200V 3+PE 50/60Hz | | - | - | - | - | - | - | - | - |
| Variants | | Standard | Plus | Standard | Plus | Standard | Plus | Standard | Plus | Standard | Plus |
| Total rating (FLI) | kW | 0,6 / 0,6 | - / - | | | | | | | | |
| Full load amps (FLA) | A | 3 / 3 | - / - | | | | | | | | |
| Main power cable | mm ² | 4G1.5 | - | | | | | | | | |
| Section of electrical cable between cell and unit | mm ² | 7x1.5 | | | | | | | | | |
| Refrigerant type | | R404A / R452A | | | | | | | | | |
| Maximum ambient air temperature | °C | 32 | | | | | | | | | |
| Cabinet weight | kg | 205 | | | | | | | | | |

TUBES CONNECTING TO THE CONDENSING UNIT

| | | | | | | | |
|--|-----------|-------------------|--|--|--|--|--|
| | | MF90.1 ST | | | | | |
| Liquid Line Connection | øln (ømm) | 5/8" (15.88 mm) | | | | | |
| Suction line connection | øln (ømm) | 1" 1/8 (28.58 mm) | | | | | |
| Valid for condensing units installed up to a distance of | m | 25,0 | | | | | |

BLAST CHILLER SIZE

| | | | | | | | |
|---|-----------|-----------|--|--|--|--|--|
| | | MF90.1 ST | | | | | |
| Yield for blast chilling cycle: * (90/+3°C) | øln (ømm) | 90 | | | | | |
| Yield for shock freezing cycle: ** (90/-18°C) | øln (ømm) | 70 | | | | | |

*: within 90 min. **: within 240 min.

STANDARD PACKING

| | | | |
|------------------------|----------------|---------------------------|--|
| Gross Weight | kg | 350 | |
| Dimensions (W × D × H) | mm | 1035 × 1210 × 2200 × N° 1 | |
| Volume | m ³ | 2,75 | |