NORD ENGINEERING

JUNIOR CONTAINERS

More **space** and **efficiency** for your city.



CONTAINERS

JUNIOR

Junior containers are part of the collection system designed to meet the specific needs of historic centers and the most complex urban environments, thanks to a compact and versatile construction concept.

The molded shell and reduced number of junctions provide greater rigidity, strength, and lightness, while the spot welding process defines an elegant design with smooth lines and no sharp edges, inspired by automotive bodywork.

Each Junior container can be customized according to customer needs and requirements: from the opening door - sliding with the option of internal calibration, calibrated or volumetric - to colors and communication features for end-users. Designed to make the user experience even easier, Junior containers combine compact dimensions, durability, and aesthetics, integrating seamlessly into any context.

KEY FEATURES

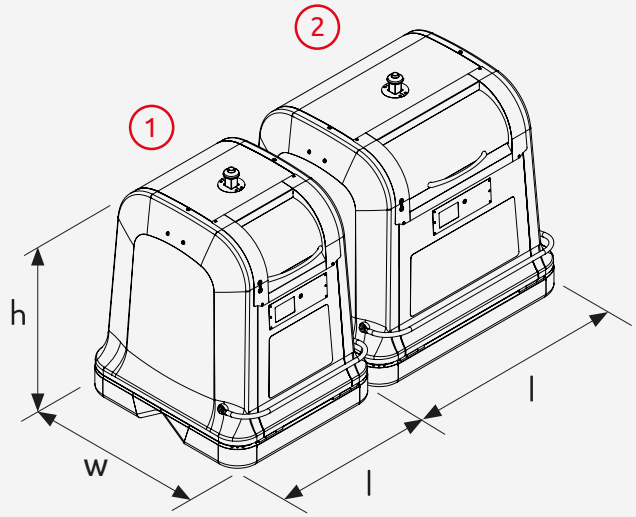
- High mechanical resistance
- Customizable disposal methods
- Ergonomic design
- Customizable colors and communication
- Integration with electronic systems
- Simple maintenance
- Easy cleaning
- UNI EN ISO 13071-1, UNI EN ISO 13071-3, UNI EN ISO 1461, EN10346 standards

MATERIALS

Container structure: galvanized steel + powder coating
Disposal mouth: stainless steel/galvanized + powder coating
Bottoms: steel + galvanization
Internal mechanics: hot-dip galvanized steel
Rubber - PVC Bands (for models with calibrated opening)

1 **Junior 1250 lt**
Dimensions (l x w x h): 1100 x 1200 x 1400* mm
Bottoms capacity: 180 lt

2 **Junior 1750 lt**
Dimensions (l x w x h): 1450 x 1200 x 1400* mm
Bottoms capacity: 240 lt



*F-90 mushroom excluded



