NORD ENGINEERING

NEW CITY 2.0 CONTAINERS

Welcome to your **New City**.



CONTAINERS

NEW CITY 2.0

The New City 2.0 container is designed to simplify user interaction and enhance landscape integration as an urban furnishing element.
Compared to its predecessor, it features increased robustness and greater resistance to stress, thanks to its molded shell and fewer junctions between its components. Some parts of the container undergo spot welding, giving them an elegant, high-end finish similar to automotive bodywork, with smooth edges and no sharp edges.

New City 2.0 containers are produced in series while allowing full customization to meet specific customer needs and requirements.
They can be equipped with accessories that improve end-user operation, support different waste disposal methods, and offer a range of colors and communication options, including large-format customizable decals.

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

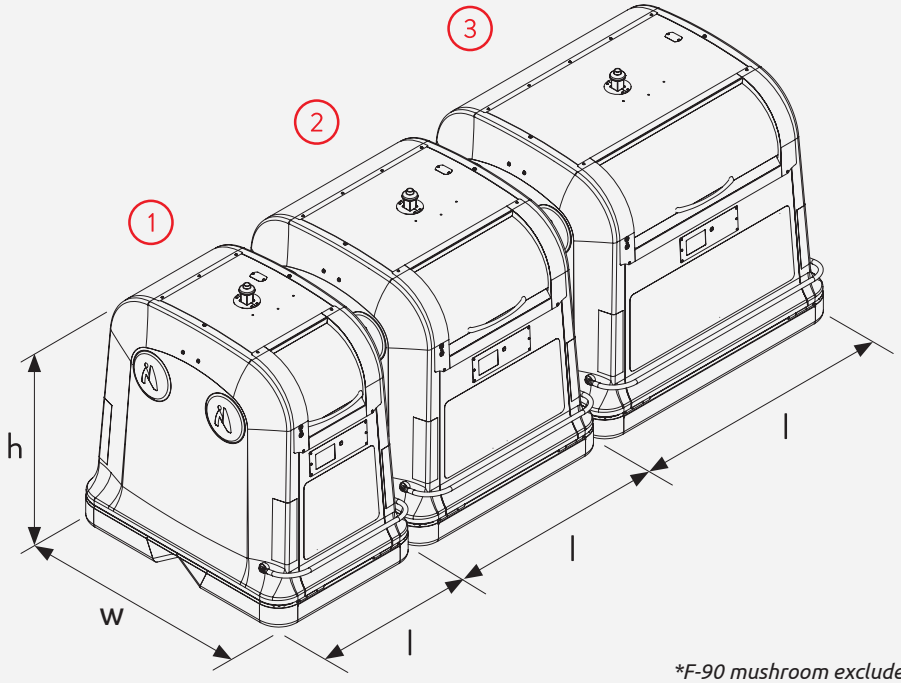
MATERIALS

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

1 **New City 2.0 2250 lt**
Dimensions (l x w x h):
1100 x 1600 x 1600* mm
Bottoms capacity: 230 lt

2 **New City 2.0 3000 lt**
Dimensions (l x w x h):
1450 x 1600 x 1600* mm
Bottoms capacity: 310 lt

3 **New City 2.0 3750 lt**
Dimensions (l x w x h):
1800 x 1600 x 1600* mm
Bottoms capacity: 390 lt



F-90 mushroom excluded



