

CODE: UL-CST-014

# Litter bins

NEO

 THE<sup>®</sup>  
ITALIAN  
LAB



**Dimensions:** Diam. 480, H 1100mm

**Capacity:** 100 L

The structure of the NEO litter bin is made of 20/10 thick steel sheet. The lid is made of 30/10 thick steel sheet and the door of 15/10 thick steel sheet. Inside there is a container made of 6/10 thick zinc-coated polyester powder coated steel with 2 slotted holes that serve as handles. It has an elastic band, diam. 10 mm, to waste bag fastening.

The door has a spring lock with universal triangular key. On the upper part there is a container for cigarette-butts; emptying can be done removing a metal container made of 10/10 thick zinc-coated steel sheet.

The container is made of a perforated net (5 mm holes) for cigarettes extinguishing;

the inner container has 3 20-mm holes for cigarette butts throwing. Inside there is a container made of 6/10 thick zinc-coated polyester powder coated steel with 2 slotted holes that serve as handles. It has an elastic band, diam. 10 mm, to waste bag fastening.

The base of the litter bin is raised of 50 mm and the bottom is made of 30/10 thick steel sheet.

Ground fixing is with suitable bolts (not supplied) or with a suitable base of vibrated concrete h 40 mm. All the steel parts are then cold galvanized and polyester powder coated.

