

### PRODUCT No. 0041

#### Mobile stand for bags



(Illustrative photograph)

#### Technical data

Material	Steel sheet
Capacity	120 l
Weight	6,8 kg
Width	675 mm
Max. diameter	600 mm
Height	950 mm

#### Attributes

- Frame is made of varnished steel sheet (RAL 7035).
- The bin is designed as a triple feet cone-shaped frame.
- The support part consists of three vertical columns.
- The hinged lid is attached to the upper rim by means of the bracket.
- Inside the upper profile as a flexible hoop – it serves to fasten polyethylene bags.
- Simple and quick snapping of bags allows easy handling of waste.
- Polyethylene bags can also be ordered – they are not included.
- Stand is mobile – equipped with legs at the bottom, connected by straight bars, forming a triangular base.
- One of the partitions is reinforced and extended – makes the support axis for the wheels.
- The bin is equipped with a handle located on the upper profile hoop – possibility of easy manipulation.
- All types have lids made of galvanized sheet with a diameter of 462 mm.
- Suitable for outdoor use, e.g. at parking lots and gas stations.

#### Product purpose

- Designed for a attaching of polyethylene bag and collecting of common waste.

#### Additions

- Polyethylene bags are not included.
- Bag can be ordered – type 1077 (700 x 1100 mm).