PRODUCT No. 7338

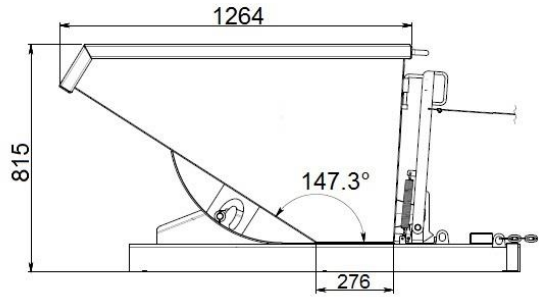
Tippling container with double bottom – 600 l

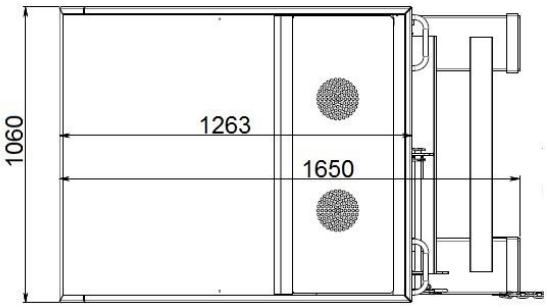


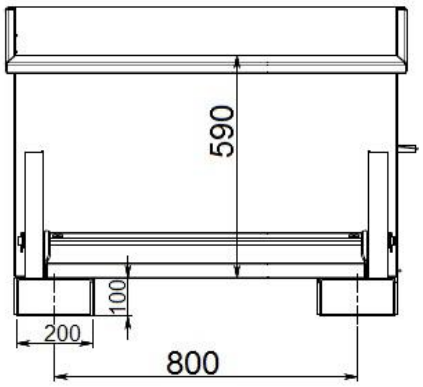




(Illustrative photograph)







Technical data

Material	Steel sheet
Material thickness (bottom/walls/skids)	3 / 3 / 3 mm
Capacity	600 l
Weight	190 kg
Load capacity	800 kg
Outer dimensions of pouch (distance)	200x100 (800) mm
Inner dimensions of pouch	192 x 92 mm
Guide spindles (diameter)	Round log (20 mm)
Lever (bar – flat)	40x10 mm
Width	1060 mm
Depth	1650 mm
Height (without / with wheels)	815 / 1055 mm

Attributes

- Made of high-quality steel sheet with 3 mm thickness.
- Container with double bottom and drain.
- Double bottom is designed to divide solid state and liquid substances.
- Equipped with drain tap on the back side of the container.

Color variations

- According to RAL sampler.

Product purpouse

- Designed for manipulation with waste and semi-finished products.

Additions

- Can be equipped with polyamide wheels (smooth surface) or rubber (non-smooth surface) – 2x turnable, 2x fixed.

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