



NEW

bema Tipping container



MULTIPLE COMBINATION

Creates the best possible working conditions

As a part of the bema Suction sweeping system the bema Tipping container was also awarded with the silver medal as a technical innovation by the demopark expert jury in autumn 2021. Thanks to the mounting via three-point linkage, the rear container is quickly ready for use for a wide variety of tasks. In combination with the bema Suction sweeper and the chaff blower many combinations are possible: From an independent trailer to the compact rear unit. Existing third-party systems such as mowers can also be combined.

CARRIER VEHICLES

-  Municipal vehicle rear
-  Tractor rear
-  Compact tractor rear

FEATURES

- ✓ **Quickly ready:**
Three-point linkage Cat. I/II (rear mount).
- ✓ **Optimum working conditions:**
Convenient elevated emptying with a dumping height of 1500 mm and a container capacity of 1350 litres. Another collection unit can be attached by the optional hitch.
- ✓ **Convincing on all surfaces:**
Pneumatic-tired wheels Ø 310 x 115 mm.
- ✓ **Rugged design and safety according to road traffic regulations:**
Material GRP (glass fibre reinforced plastic), as a standard with lighting and license plate holder.
- ✓ **Outstanding solution:**
As part of the bema suction weeping system, the bema Tipping container was also awarded with the silver medal in autumn 2021.



Complete rear unit in combination with bema Groby light in front (effective weed removal, see page 40/41)



bema Suction sweeper including chaff blower and in the rear the new bema Tipping container



Complete rear unit consisting of bema Suction sweeper, chaff blower and bema Tipping container



The complete rear unit is quickly ready-mounted with three-point linkage Cat. I/II

TECHNICAL DATA

Machine type	bema Tipping container
Working width	1200 mm
Attachment systems	Rear mount, three-point linkage Cat. I/II.
Material	GRP (glass fibre reinforced plastic)
Container capacity (approx.)	1350 litres
Container emptying (Convenient elevated emptying)	At least one double-acting control circuit is required for the hydraulic emptying of the container, dumping height approx. 1500 mm, connection nozzle Ø 200 mm
Wheels	Pneumatic-tired wheels Ø 310 x 115 mm
Standard equipment	Lighting and license plate holder according to road traffic regulations (StVZO)
Optional equipment	Hitch for another trailer, combination of straight drawbar/ball head Ø 50 mm, 12 volts socket
Combination possibilities (within the bema Suction sweeping system, third-party systems can also be combined)	<p>Option 1: bema Tipping container as independent trailer in the rear (Optionally with bema Suction sweeper including chaff blower in front mounting)</p> <p>Option 2: bema Tipping container in combination with chaff blower in the rear (Optionally with bema Suction sweeper in front mounting or with an hand suction nozzle)</p> <p>Option 3: bema Tipping container as complete rear unit with bema Suction sweeper and chaff blower (Optionally with other bema products in front mounting like a sweeper or bema Groby light)</p>
Further attachments and equipment, as well as special constructions on request. Technical data and weight measurements are approximate and non-binding. Weight measurements without special equipment and attachment. Mistakes and errors reserved. © bema GmbH Maschinenfabrik (2021.10)	

FEATURES IM DETAIL



As a standard with lighting and license plate holder



Convenient elevated emptying



Optionally with hitch for another trailer