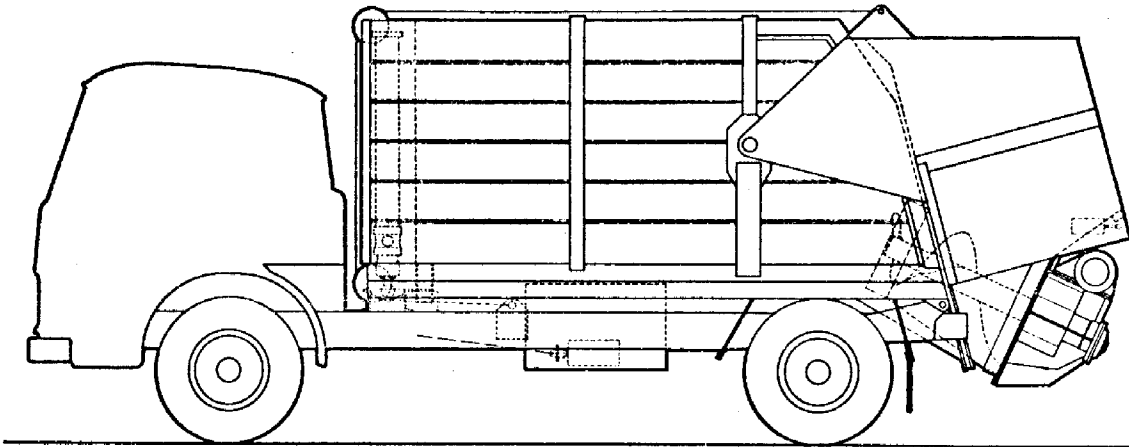


NORBA-Mini



OVERALL DIMENSIONS

For manual loading incl. chassis.

Height: approx. 2600 mm
Width: approx. 2200 mm
Length: approx. 6500 mm
Service weight: approx. 5100 kg
Payload: approx. 3300 kg
Volume: 8 cu.m.

LOADING

The loading is performed by hand. On request a special container lift can be obtained. See fittings.

Compression

The refuse is crushed and compressed into the container by the short, tapered feed screw in a continuous process. Compression ratio 3-5:1. The feed screw can easily be reversed.

Speed of loading

Approx. 1,5 cu.m./min.

Diameter of the feed screw

700 - 400 mm

Feed screw speed

12 - 16 r.p.m.

Hydraulic pressure

Feed screw: 105 bar

Hydraulic system: 65 bar

DISCHARGE

The tipping of the body is actuated by a hydraulic ram, the rear door being automatically raised by wires. The refuse is easily discharged by tipping after having been crushed and processed by the feed screw.

FITTINGS

The vehicle can be delivered with a hydraulic hoist system for containers up to 800 l.

Working cycle

6 - 8 seconds

Chassis recommendations

Volvo F-83
Mercedes-Benz LP 813, 913
Bedford KDSC-5
Ford D 0910

NORBA

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