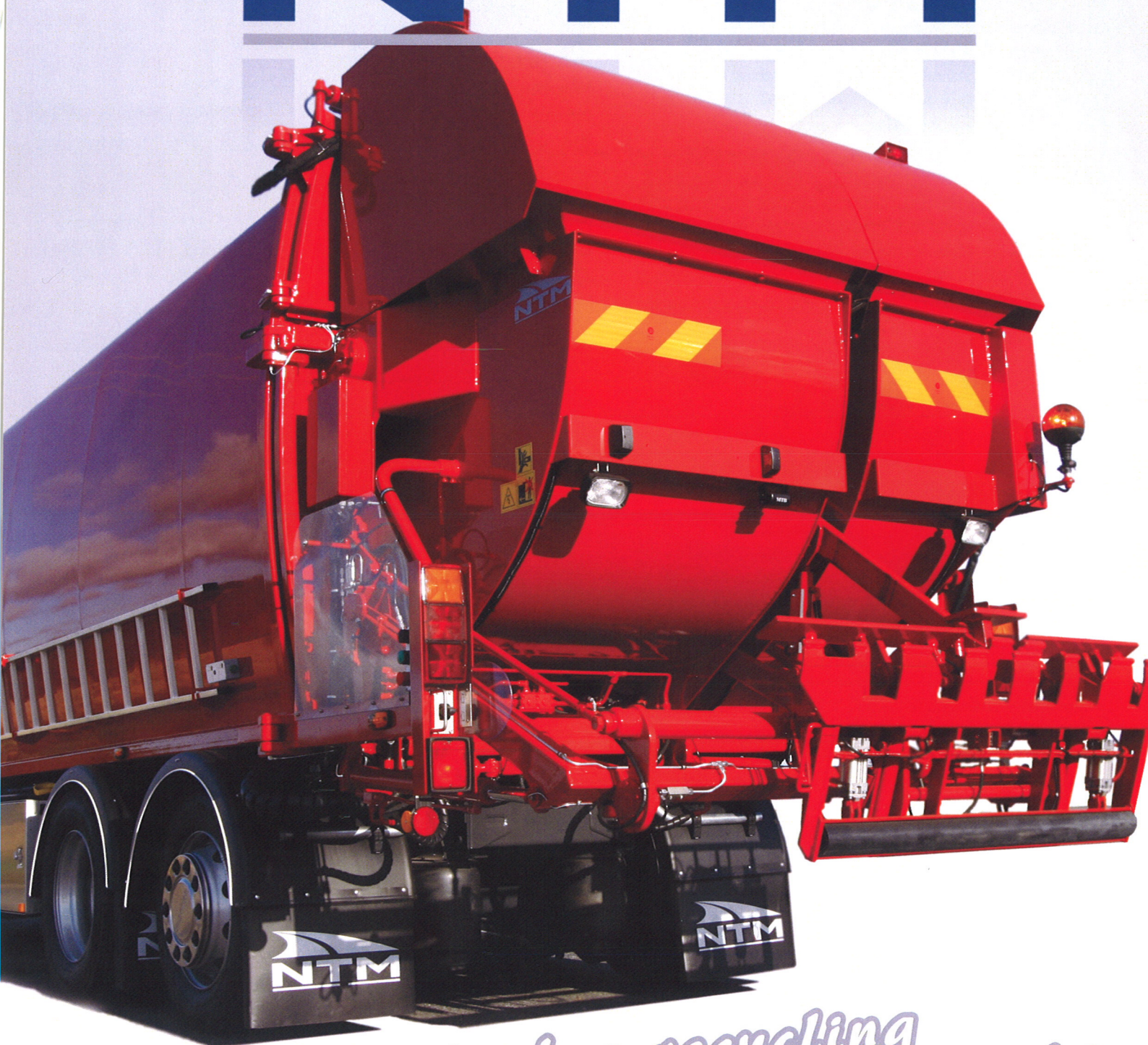


QUATRO

NTM
TECHNICAL

NTM



*Makes recycling
quick and smooth!*

QUATRO Recycling vehicle

www.ntm.fi

QUATRO - Technical Specifications

The Quatro is designed to achieve maximum collection efficiency in separation at source collections. Separation at source greatly reduces the amount of residual waste.

NTM's 2-story, 4-chamber refuse collector has asymmetrical division. The size of the chambers have been tailored to suit the normal refuse volumes to ensure the longest possible collection round. The space-efficient pendulum packer is suited to Nordic winters.

The patented bin lift facilitates the lifting of four different types of waste in one lift. An emptying cycle begins with one work stage at the press of a button and is no different from emptying in a one or 2-chamber vehicle. The bin lift lifts the container and replaces it again, an operation that only takes slightly more time.

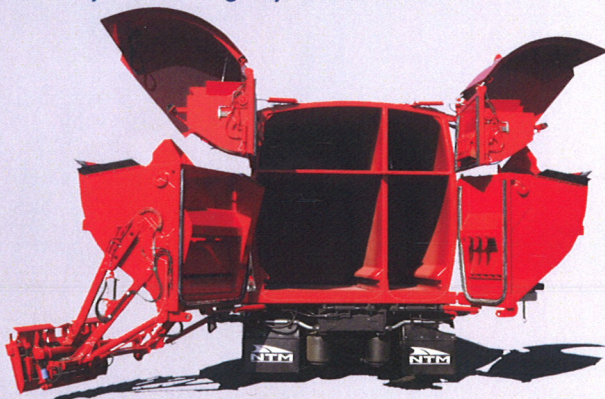
Loadvolume	9,4 + 4,8 + 4,4 + 2,1 m ³
Body weight including bin lift	8500 kg
Body height	~ 3500 mm
Width	2550 mm
Total length	~ 8000 mm

Bin lift

Work cycle	~ 15 s
Lifting capacity	2700 N (1. - 500kg, 2. - 100kg)
Bin sizes	240 - 370 l (separate bins)

Pendulum compactor

System pressure	17,5 MPa (200 bar)
Compaction force	180 kN (17,5 tonnes)
Compactor volumes	700 + 400 + 90 + 60 l



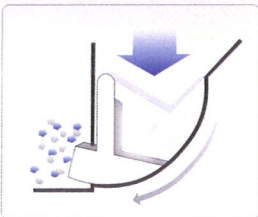
Standard equipment:

- Bin lift
- Amber beacon
- Vehicle work lights
- Mud guards, mud flaps
- Camera with in cab monitor for loading and reversing

Optional:

- Weighing equipment for bin lift
- Hydraulic oil heater
- Auto lube
- Modem for PLC system

CE



The manufacturer reserves the right to make alterations without prior notice.

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