

Original Instruction 1/2024

# Waste trolley KM400



## Technical specifications:

Max lifting capacity	750kg
Weight KM400LG	70kg
Weight KM400PF	83kg
Volume	400 Litres
Height	1007 mm
Length	1315 mm
Widht	720 mm
Diameter fixed wheel	400 mm
Diameter Swivel wheel	200 mm

**The trolley should be used for handling and transporting waste on construction sites etc.**

## **During use**

The trolley is equipped with three wheels, two fixed and two swivel.

The swiveling wheel is equipped with a break function that should be used when the trolley is stationary.

The trolley is equipped with 4 hoisting brackets where lifting straps / chain can be attached.

Maximum angle for the lifting equipment is 30 degrees.

**Before lifting the waste trolley following must be checked:**

- **The trolley is in prescribed shape. No damages, deformations and annual inspection must have been made.**
- **The trolley is properly attached to crane / lifting equipment.**
- **The trolley is not overloaded and loose objects can't fall out.**

## **Empty the waste trolley**

Place the trolley where it shall be cleared out. Remove the lifting equipment from the hoisting brackets in front and attach them on the same side as the braked wheels is. When lifting, the trolley will be cleared out.

## **Maintenance**

The trolley is classified as a lifting accessories and must follow regulations as similar accessories.

*Referring to the regulations about using work equipment, the user of the lifting equipment is responsible for the annual inspection of the trolley.*

During the control following should be inspected:

- Wear of the hoisting brackets and it's attachment
- Damages and cracks in the welding construction
- Make sure the wheels are firmly attached
- Abnormal wear or corrosion

# Declaration of conformity

## Machinery Directive Annex 2A.

This declaration of conformity is only for the machine / product as it is supplied,  
not any additions or changes made by the customer / user.

### Declaration of conformity according to the Machinery Directive 2006/42/EG, Annex 2A.

Kongamek AB  
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We hereby declare that the Waste trolley KM400LG and KM400PF for max 400kg all applicable sections meet the essential safety requirements of the Machinery Directive. The undersigned is authorized to compile the technical documentation.

### Machinery Directive 2006/42/EG

According to Article 1:d) lifting accessories

According to Article 5:d) Annex 2A.

Konga 2024-08-13



Jonathan Haglund, CEO

