

Original Instruction Revision 1/2024

FEED TROLLEY KM143XXX

Instructions

Intended use.

The Feed trolley is designed to store / transport / lifting equipment in the industry, indoor and outdoor.

Inspection and maintenance. Feed trolley without lifting lugs.

Annual control feed trolley, that it is intact and that its wheels are firmly attached. Also check that the trolley is not exposed to abnormal wear and corrosive attacks.

Inspection and maintenance. Feed trolley with lifting lugs.

The trolley shall be controlled twice a year.

Make sure that no notches or deformations occurred somewhere, special inspection of the lifting lugs and its fittings.

At any deformation must not the trolley be used for any additional lifts.

Also check that the trolley is not exposed to abnormal wear and corrosive attacks.



- 1. Feed trolley**
400 L. (200L, 300L)
- 2. Lifting lugs (x4)**
Max load 400kg.
(Can be delivered without lugs)
- 3. Fixed castors (x2)**
- 4. Swivel castors (x2)**
(Can be delivered with only one swivel castor)

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.

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We hereby declare that the Feed trolley KM143XXX+KM143000L 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 2024-08-12



Jonathan Haglund, CEO

