



VAN RAVENSTEIJN
KADAVERWAGENS.NL

“Handy Caesar”

type III



Rijnstraat 9-d
5347 KL Oss(NL)

email: info@kadaverwagens.nl
web: www.kadaverwagens.nl

tel.: +31615623474





Handy Caesar III Manual

This manual describes the operation and use of the Handy Caesar III. The model works largely the same as the Handy Caesar I and V, but is equipped with an electric winch and is powered by a 12V battery that must be recharged regularly.

1. Device Overview

The Handy Caesar III is a carcass transport cart with an electric winch mechanism for lifting and moving heavy loads. The device consists of:

- Frame and wheel assembly
 - Lifting tray
 - Electric winch (12V)
 - Control switch for the winch
 - 12V battery + charging point
-

2. Operating the Electric Winch

1. Check that the battery is sufficiently charged.
2. Use the control button to raise or lower the winch.
3. Ensure that the winch rope runs freely and is not twisted.
4. Stop the winch immediately in case of unwanted tension or blockage.

Important:

- Never run the winch without load.
 - Always operate the winch with both hands clear of moving parts.
-

3. Charging the Device (12V)

The Handy Caesar III operates on an internal 12V battery.





VAN RAVENSTEIJN

KADAVERWAGENS.NL

Charging Instructions:

1. Connect the 12V charger to the charging point on the device.
2. Then plug the charger into the wall outlet.
3. Wait until the charger indicates that the battery is fully charged.
4. First disconnect the charger from the wall outlet, then from the device.

Recommendations:

- Preferably recharge the device after each use.
- Avoid complete discharge to prevent battery damage.

4. Maintenance

- Check the winch rope regularly for wear.
- Keep moving parts clean and lightly lubricated.
- Check the battery condition and charging capacity annually.
- In case of irregularities: stop using the device and have it inspected.

5. Safety Instructions

- Use the cart only on flat and stable surfaces.
- Prevent people from standing in the work area during lifting.
- Do not overload the device; respect the maximum lifting capacity.
- Wear protective gloves and safety shoes.

6. Technical Data (Example Values)

- Power supply: 12V battery
- Charger: 12V automatic charger
- Lifting mechanism: electric winch





VAN RAVENSTEIJN

KADAVERWAGENS.NL

- Maximum load: depending on model/version
-

For questions, service, or spare parts, please contact your supplier or manufacturer.

Van Ravensteijn Machinebouw B.V.
Rijnstraat 9-D
5347 KL Oss (NL)

Hereby declares that the HANDY CAESAR, type III,
intended for lifting work and transport in livestock farming and
related sectors, complies with the provisions of the
Machinery Directive (Machinery Directive 2006/42/EC, including
06/95/EC, 04/108/EC, 98/37/EG, 89/392/EEG, 91/368/EEG,
93/44/EEG and 93/68/EEG), as well as:
CEI EN 61000-4-5/6-2/6-3, CEI EN 61558-1, CEI 60335-1,
EN 1175-1:1998, NEN 474-1, EN 474-3 and EN 474-5,
ISO 10567 and other recommendations and
StVZO specifications.

