

ROTOR FE

1. How many types of containers should be handled with the same unit?

- ☐ Only 1 type (no width adjustable arms required)
- ☐ 2 or more types (width adjustable arms required)

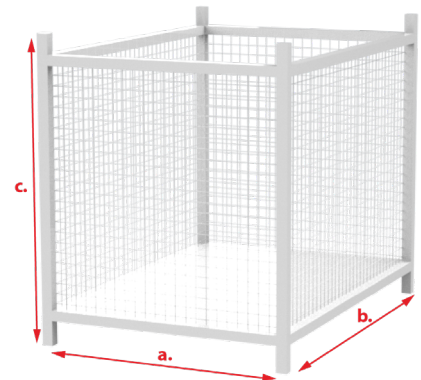
2. On which side should the container be forked?

- ☐ Long side only
- ☐ Short side only
- ☐ On both sides

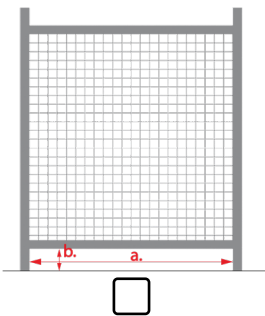
3. What are the external dimensions of the container(s)

- a. Width: min (mm), max (mm)
- b. Length: min (mm), max (mm)
- c. Height: min (mm), max (mm)

Maximum container weight: (Kg)

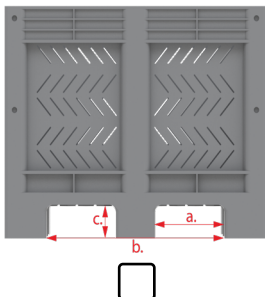


4. What is the type of the container(s)? Please, indicate the distance between the support feet



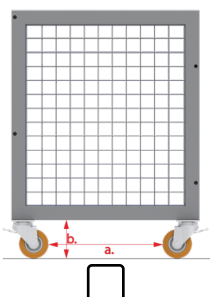
Type 1: 2 lateral support feet

- a. Distance between the support feet: min (mm), max (mm)
- b. Clearance: min (mm), max (mm)



Type 2: 2 lateral and 1 central support foot

- a. Distance between the central and lateral support foot: min (mm)
max (mm)
- b. Clearance: min (mm), max (mm)
- c. Distance between the 2 lateral support feet: min (mm)
max (mm)



Type 3: support feet with castor wheels

- a. Distance between castor wheels: min (mm), max (mm)
- b. Clearance: min (mm), max (mm)

5. What material is the container(s) made of?

- ☐ Metal
☐ Plastic
☐ Cardboard
☐ Other (specify)

6. What is the content of the container(s)?

- ☐ Liquid (specify)
☐ Solid (specify)

7. What legs configuration is allowed?

- ☐ Narrow legs to fit Europallet dimensions (available only for loads up to 500 Kg)
☐ Straddle legs

8. What is the maximum lifting height (h3)?

- ☐ Standard lifting height: 90 - 1475 mm
☐ Custom lifting height: up to (mm)

9. What optional extras are required?

- ☐ Lithium battery ☐ 90 Ah ☐ 180 Ah
☐ Double front rollers (suitable for bad floor conditions)
☐ AC version
☐ Proportional lifting controls by lever
☐ Proportional lifting controls on tiller (available only with AC version)
☐ Armanni Connect 4.0 (available only with AC version)
☐ Wired held-hand pendant control (only for tilting operation)
☐ Protective plexiglass
☐ Custom painting: specify the colour RAL:

**10. What will the lift truck be used for? Describe the operation and add special notes.
Please attach images to the email if possible.**

11. Write down your information to be contacted. (required data)

First name Company
Last name Email