

Customer technical specifications



Contact details

Company's name:

Address:

Contact name:

Phone number:

Email address:

Technical specifications

What is the brand of the forklift?

☐ Toyota

☐ Jungheinrich

☐ Still

☐ Fenwick

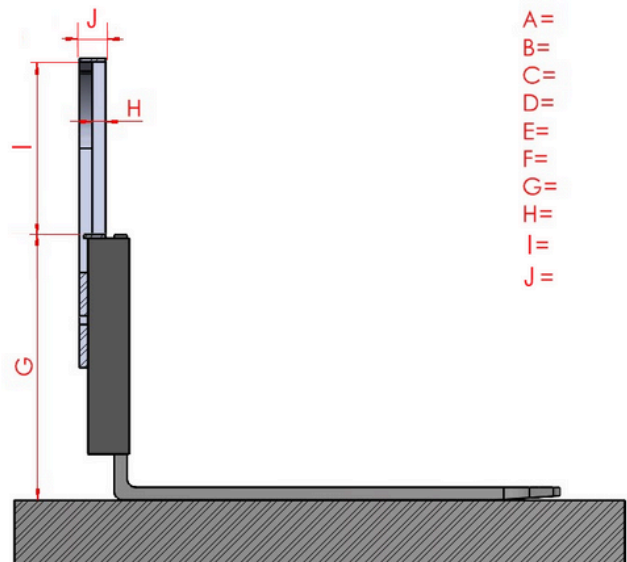
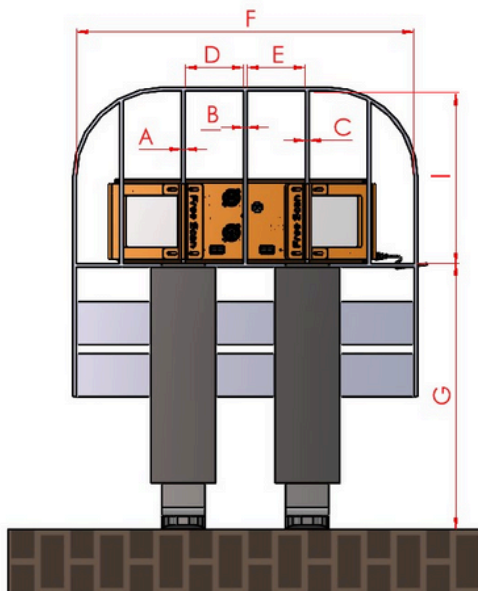
☐ Other (please specify)

Is the forklift equipped with a load backrest?

☐ Yes

☐ No

If so, can you please give us those dimensions:



A=
B=
C=
D=
E=
F=
G=
H=
I=
J=

Is the forklift fitted with a power supply near the carriage?

☐ Yes ☐ No If so: ☐ 48Vdc / 3,5A ☐ 24Vdc / 7A ☐ Other: _____

What is the model of the on-board computing?

☐ Zebra : _____ ☐ Honeywell : _____ ☐ Other: _____

What type of communication is available on the forklift computer?

☐ USB A ☐ USB C ☐ Bluetooth

What is the symbology of your pallet barcode?

☐ Code 128 / EAN 128 ☐ Datamatrix ☐ Other: _____

How high is the highest code on your pallets?

☐ < 140 cm ☐ > 140 cm ☐ Other: _____

Would you like to read the location codes?

☐ Yes ☐ No

In order to obtain good reading rates, a number of prerequisites must be met: label size, symbology, size and repetition of the barcode on the label and positioning of the label on the rack.

We recommend a label size of 400mm x 80mm. On this label must be positioned 5 identical QR codes, each 50 mm square. They must be at the bottom of the label.



Could you please send us some photos?

☐ of the forklift with the load backrest ☐ of the pallets with barcodes ☐ of the forklift computer

Comments :

Number of characters to send (the first 20, all of them, the 18 first without the 00 etc..) , stacked pallets,
number of codes to send...

Document and photos should be sent to : **contact@ware-id.com**

