

# **SC-F3000 Series**

## **Transportation/Carry Guide**

## Note

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## 1. Before Transportation/Carry Work



To ensure safe and proper handling of this machine, be sure to read and understand the contents of this manual before starting work. Handling inconsistent with the contents of this manual may cause a malfunction or accident. Keep this manual at hand so that you can resolve any unclear points in your work.



### 1.1. Meaning of the Mark

This manual and this machine warn you of dangerous operations and handling with the following marks in order to handle this machine safely and correctly and to prevent injury to workers and damage to your property.



Please use this machine after understanding the contents well.

#### 1.1.1 Marks in This Manual

 <b>Warning</b>	Indicates that there is a risk of death or serious injury if the product is this instruction is ignored and handled incorrectly.
 <b>Caution</b>	Indicates that there is a risk of personal injury or property damage if this instruction is ignored and handled incorrectly.

	
Indicates a prohibited act.	Indicates items (instructions, actions) that must be performed.

#### 1.1.2 Marks on Packaging

Front		
Front side of the device or package	Position of the center of gravity Forklift forks insertion position	Forklift insertion prohibited mark

## 2. Shipment and Transportation/Carry Flow

### 2.1. List of Shipments

This product is shipped with the following configurations.

c/No.	Item	Quantity	Size (mm)			N/W (kg)	G/W (kg)
			L	W	H		
001	Main Body	1	2,260	1,830	1,594	280	450

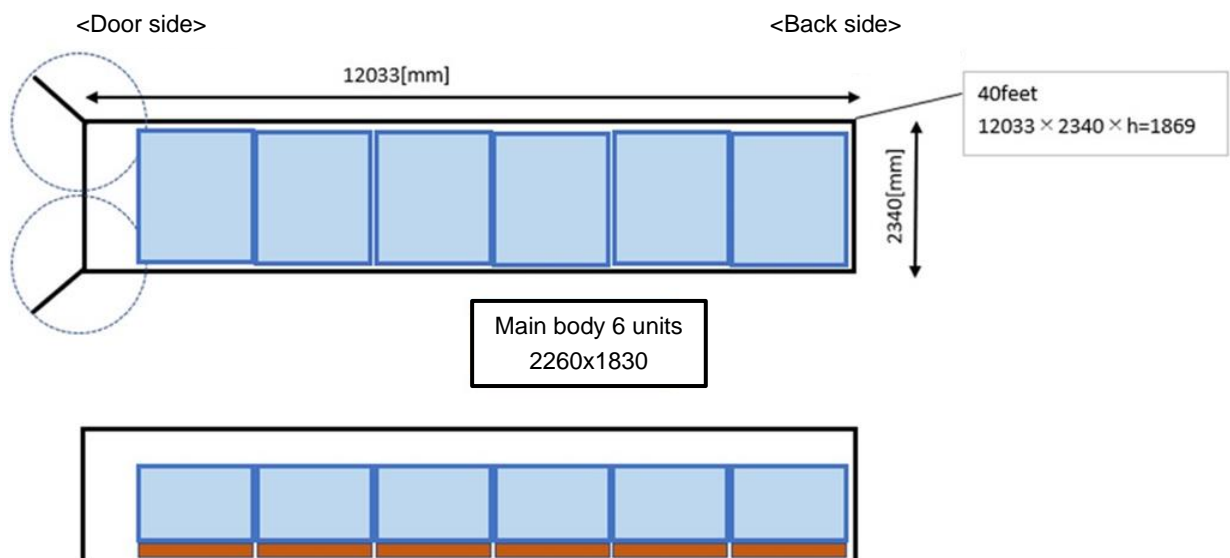
Dimensions are the size after packing.

### 2.2. Layout in Container

Container: 40 feet

Size: 12.033 m (L) × 2.34 m (W) × 2.280m (H)



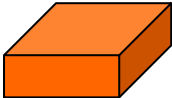
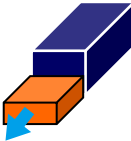


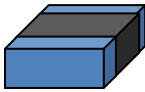
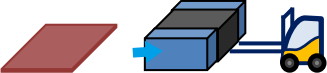

Main body:



## 2.3. Flow of Transportation/Carry

After shipment, this product will be shipped and transported as follows.

Please confirm the points in charge and fully understand the precautions for each item before starting work.

Equipment packaging	Work content
Container 	
↓ Transportation 	
Individual boxes 	Devanning 
	Carry 
↓ Transportation 	
Main Body 	Remove from pallet 
	Carrying the body 
↓ Transportation	
Main Body	Bring to the installation location

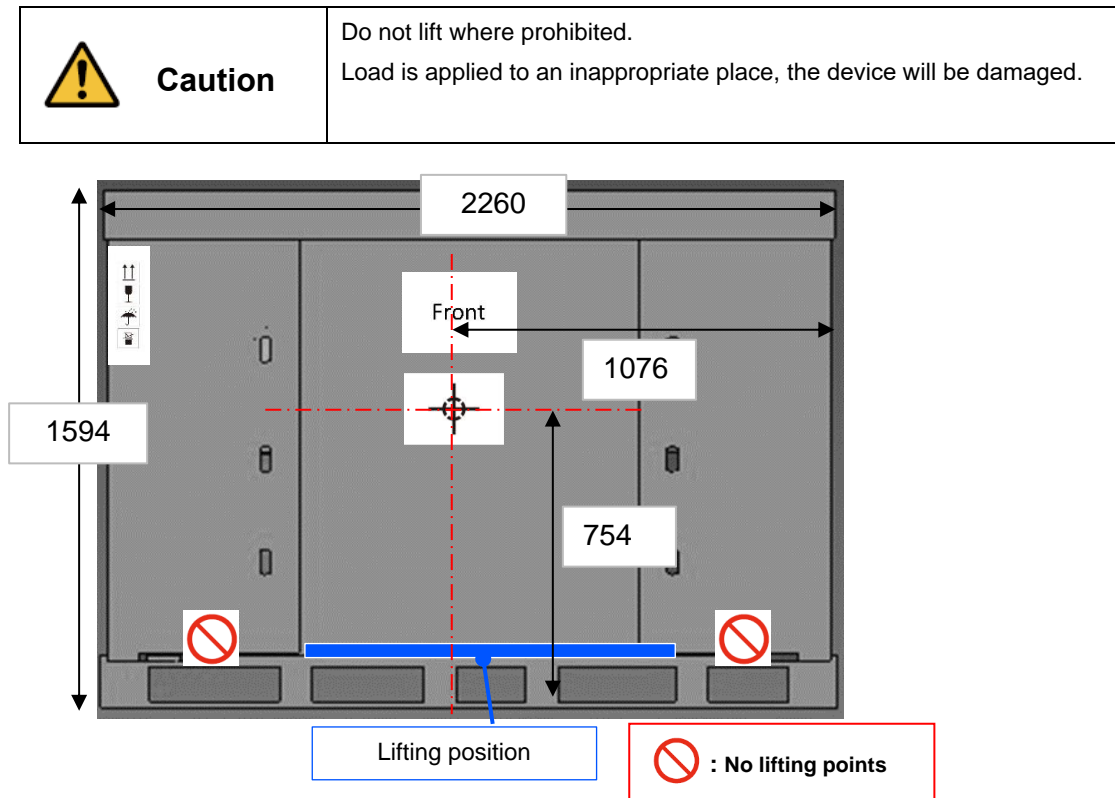
### 3. Transportation

#### 3.1. Main Body

##### 3.1.1 Handling by Package

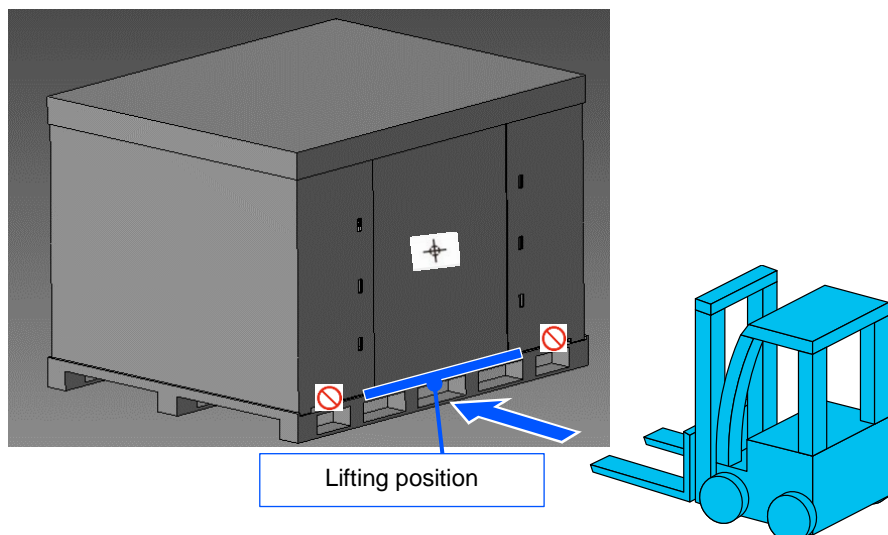
###### (1) Main Body Packaging Box

- Lifting positions on the front and rear sides and prohibited parts



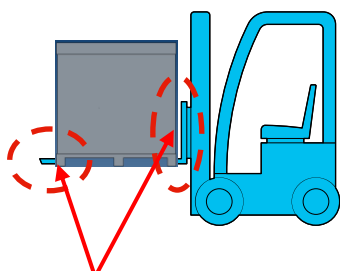
Insert the forklift forks from the front and back of the pallet and place the forklift forks securely in the lifting position.

Insert the forklift forks all the way in.

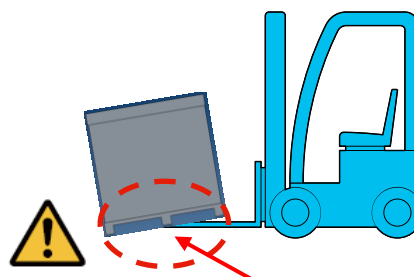


## 【Precautions】

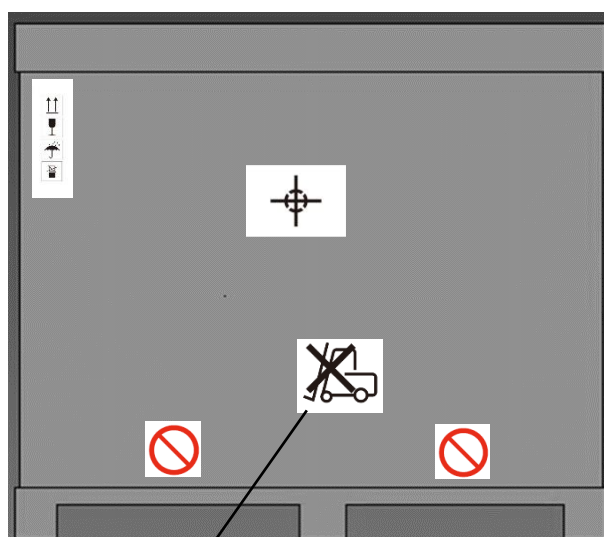
(Example)




The tip of the forklift forks should come out. Insert the forklift forks all the way in so that there is no gap between the forklift and the box, and the entire pallet is fully on the forks.



Short forklift forks can damage the pallet. Do not lift the pallet with only half the forklift forks inserted.



 : No lifting points



Do not insert the forklift forks from the short side of the pallet.



## (2) Main Body

### ■ Lifting position and prohibited parts



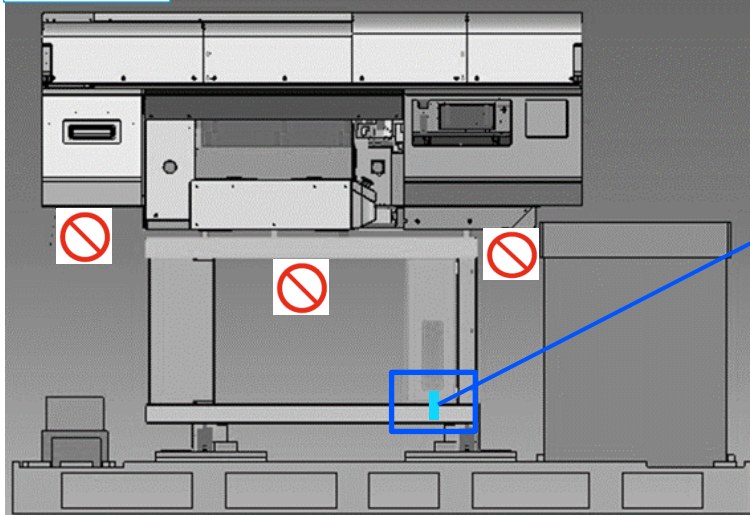
#### Caution

Do not lift where prohibited.

Load is applied to an inappropriate place, the device will be damaged.

Front side

Do not insert the forklift from the front side



Remove the Tesa tape and open the waste ink bottle cover.



Tesa tape



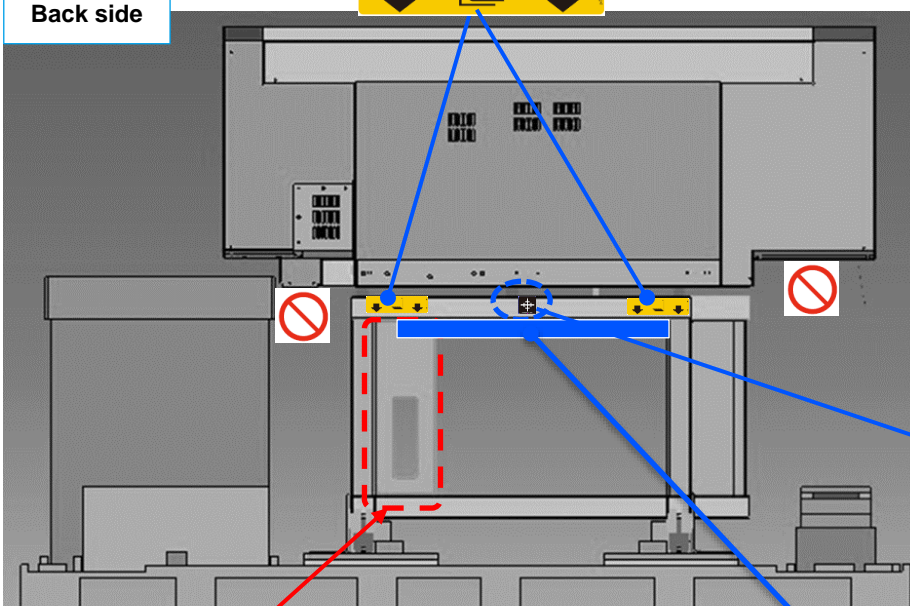
Waste ink bottle cover

Forklift position label



: No lifting points

Back side



Center of gravity




Do not touch the Waste ink bottle cover by the tips of the forklift forks.

Lifting position


### 3.1.2 Devanning

Use a forklift to remove it from the container.

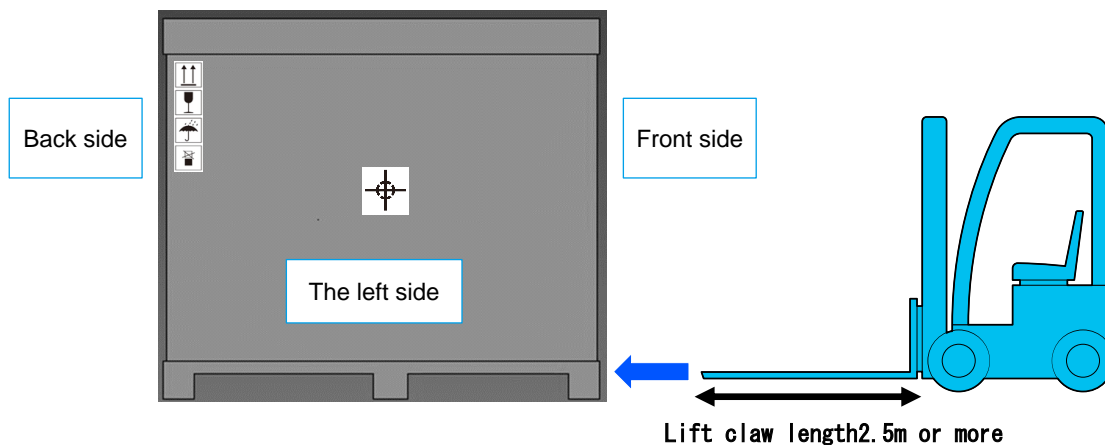
	<p>Use a forklift that meets the following conditions.</p> <ul style="list-style-type: none"><li>• Maximum load: 1.5t or more</li><li>• Allowable load: About 1.5t or more</li><li>• Forklift forks thickness should be within 185 mm</li></ul>
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Lift with the center of gravity mark position as the center.

Insert the forklift forks all the way in.

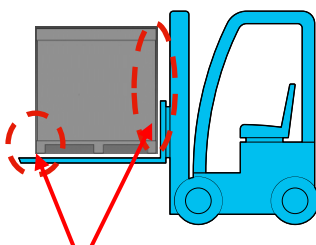
 <b>Caution</b>	<p>Do not lift anywhere other than the lifting position. Load is applied to an inappropriate place, the device will be damaged.</p>
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Insert from long side

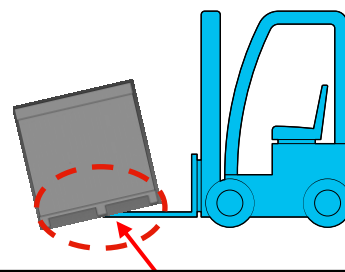


#### 【Precautions】

(Example)



The tip of the forklift forks should come out. Insert the forklift forks all the way in so that there is no gap between the forklift and the box, and the entire pallet is fully on the forks.



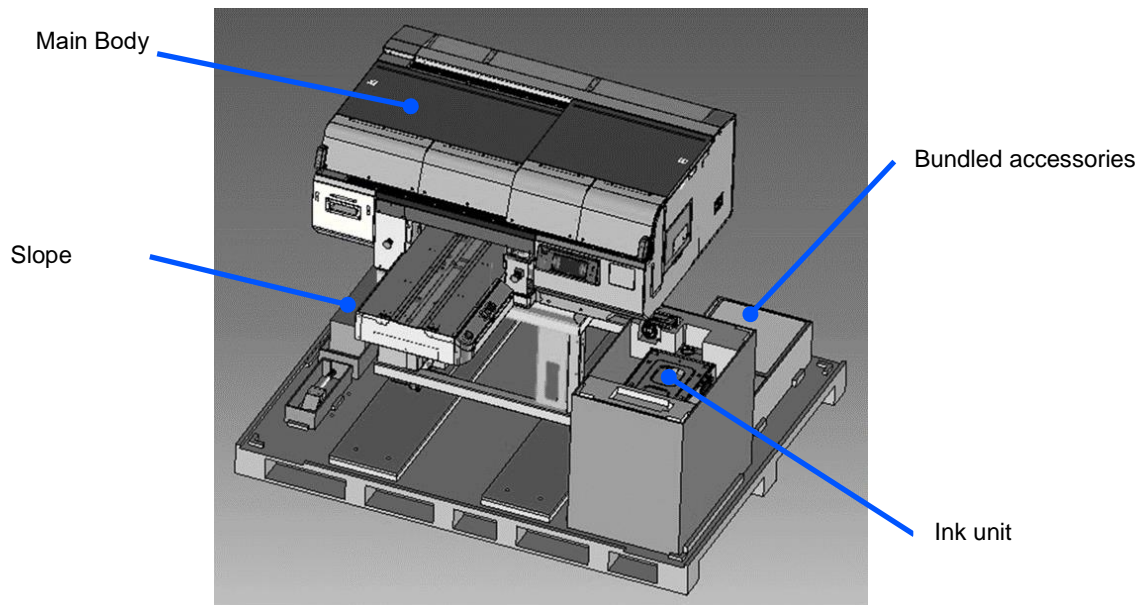
Short forklift forks can damage the pallet. Do not lift the pallet with only half the forklift forks inserted.

### 3.2. Remove from Pallet

Be sure to perform unpacking work in the presence of a service engineer.

Before removing it from the pallet, it is necessary to remove the fixture.

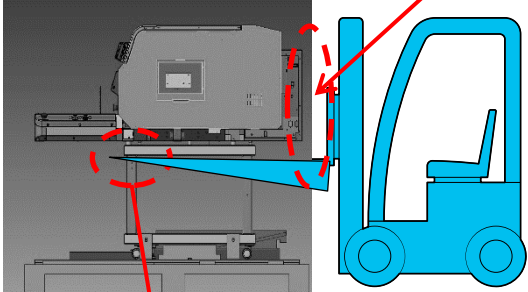
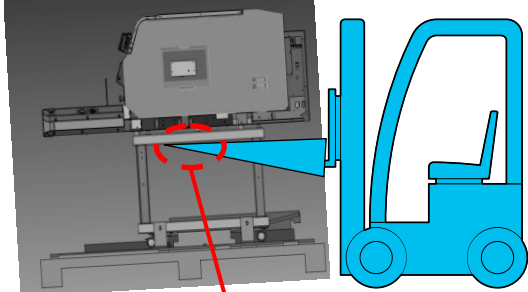
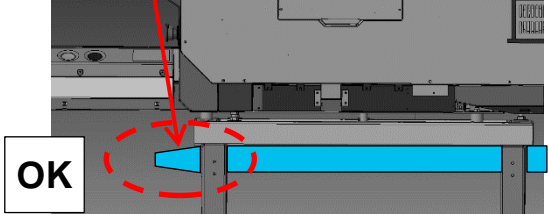
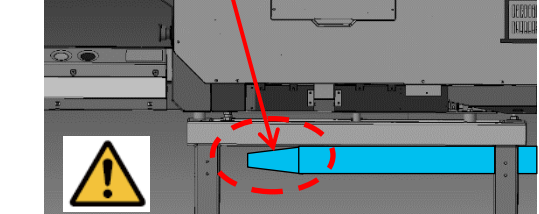
Use a forklift or the included slope to unload the body from the pallet.



Observe the following precautions when using a forklift.

#### 【Precautions】

(Example)

OK	NG
<p>Be careful not to damage the printer by contacting the printer with the forklift, and make sure that the entire printer's stand frame is fully on the forks.</p>	<p>Do not lift the printer with only half the forklift forks inserted, as the printer may tip forward.</p>
	
 <p>OK</p>	 <p>!</p>

## 4. About Loading:

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### 4.1. Main Body

Prohibition of stacking

