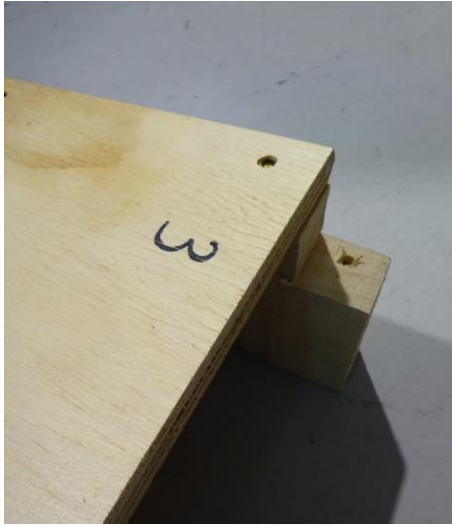


1 RAISE THE EQUIPMENT TO THE PALLET

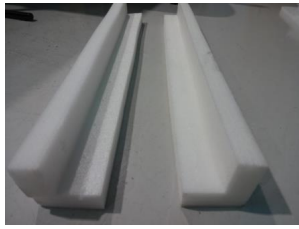


Fit the wooden ramp with the pallet. Both parts have number "X". Nails below the ramp fix it to the pallet.

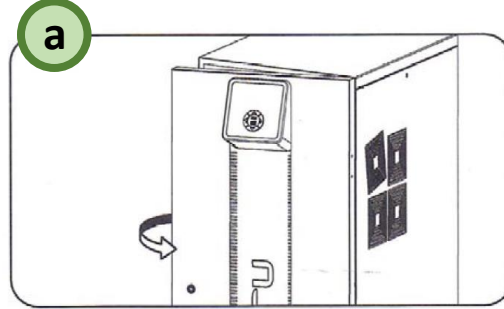


Close the door of the equipment and screw the leveling elements up to rise the converter up to the pallet

2 FIX THE EQUIPMENT TO THE PALLET



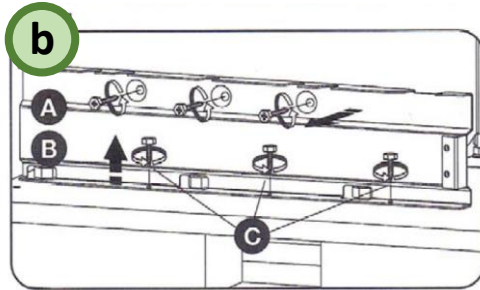
Use the plastic protections to determine the rear position of the equipment. The LCD touchscreen of the front can't excel from the pallet.



Open the converter's door to fix the metallic piece to the wooden pallet

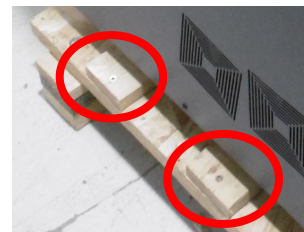
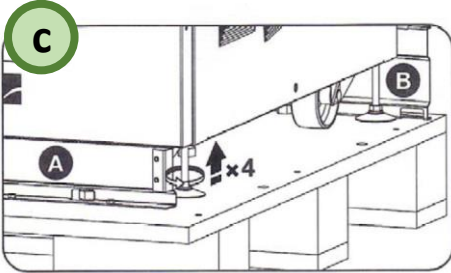


Be sure that the equipment is positioned properly before fixing it to the pallet.



The metallic structures of the picture are used to fix the converter to the pallet with the 6 screw for each metallic element (follow the instructions on (b)). There is no hole in the pallet, so they must be done using a screwdriver. The wooden screws fix the metallic structure of the picture to the pallet

There are 4 leveling elements each one located beside each wheel of the converter. Unscrew these 4 leveling elements up until they don't touch the pallet.



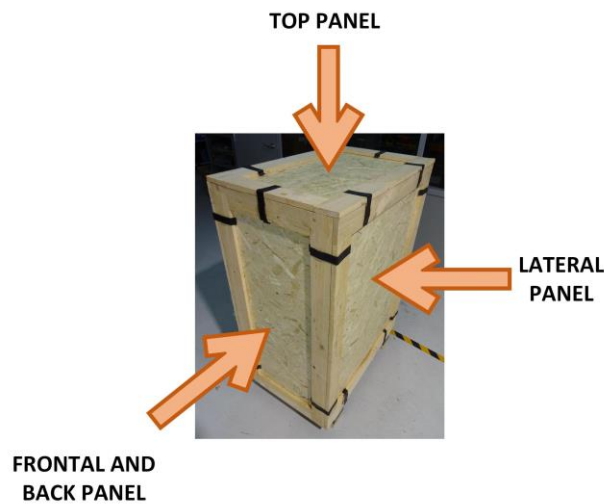
There are two wooden pieces to install in front of each wheels. Use wooden screws to fix it on the pallet. These elements will block the wheels and the unit in case of internal movement.

3 COVER THE CONVERTER



Using the plastic bag, cover the converter. Be sure that the LCD touchscreen is also protected with its own delivered protection

4 CLOSE THE LATERALS AND THE BACK OF THE BOX



Watch the picture to see the number of clips used in each part of the box

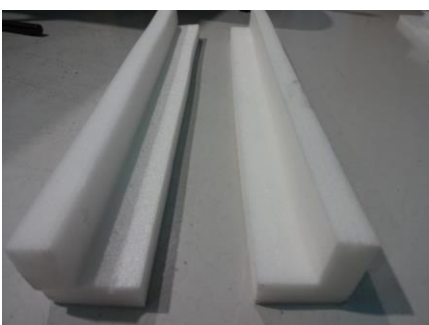


Close the laterals. Place the lateral wooden door and fix it with the black clips. They can be placed without any special tool. 2 clips from the lateral to the pallet.



Once both laterals are fixed, proceed with the back wooden panel. 2 clips to each lateral panel

5 PROTECT THE BACK OF THE CONVERTER



Using the plastic bars, protect the back of the converter placing them to each side of the back (once the rear wooden protection is fixed)

6 PLACE THE WOODEN RAMP AND CLOSE THE FRONTAL PANEL OF THE BOX



Protect the wooden ramp with, for example, bubble wrap to avoid any kind of damage to the equipment



Place the protected ramp in the front of the converter as the picture details



Close the frontal part of the wooden box by placing the frontal panel and fix it with 4 metallic clips proceeding equal as the back panel



7 PROTECT THE LATERALS OF THE CONVERTER



Insert the lateral protections of the picture between the wooden box and the lateral of the converter to avoid any damage during the transportation

8 PLACE THE COVER OF THE BOX

At the end, place the cover of the box and fix it with the clips (2 clips in each lateral, 1 clip to the front and 1 to the back part)



Contact CINERGIA in case of any doubt

