

Packing

SOURCE:

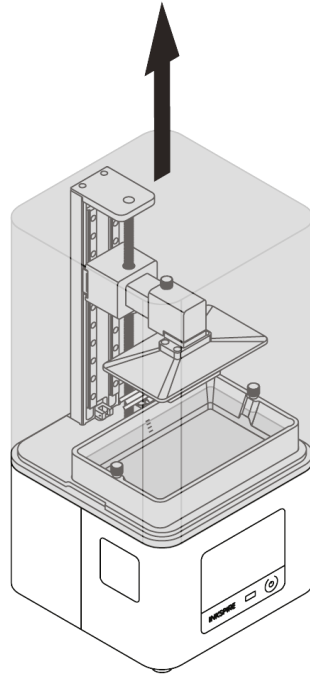
<https://support.zortrax.com/inkspire-packing/>

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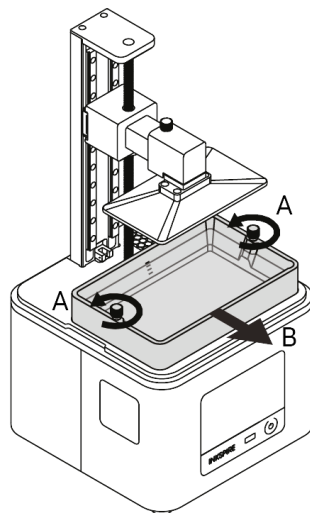
Emptying the Resin Tank
Packing

Before sending the Inkspire to technical service, you have to empty the resin tank and pack the device in the original packaging. The whole process requires care and attention as the fragile elements of the printer may get damaged during transport. The original shipping box has been designed to protect your equipment from risks connected to transport and storage. While preparing the package, carefully follow the steps from this manual.

Emptying the Resin Tank

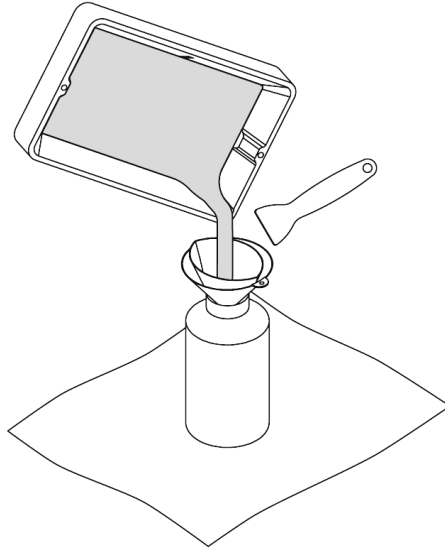


Remove the UV cover.

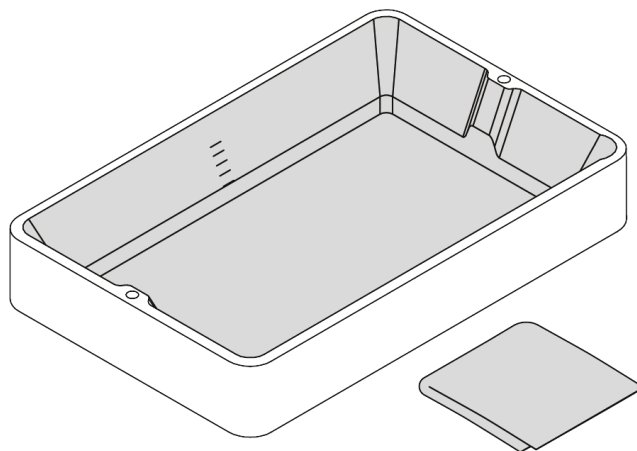


Unscrew the two screws that secure the resin tank and remove them (A). Next, remove

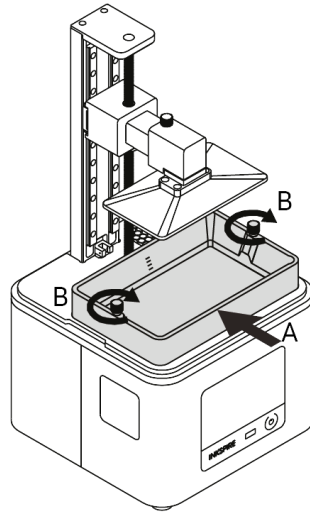
the resin tank (B).



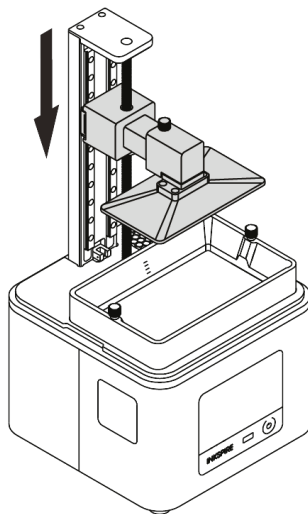
Insert the resin filter into the silicone funnel and put them together in the bottle with resin. Pour the resin left in the tank through the filter and funnel. If it's necessary, use a plastic spatula.



Clean the resin tank with a paper towel. You can also use isopropyl alcohol for that purpose.

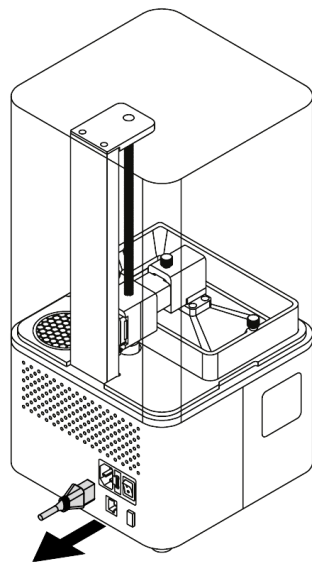


Clean the LCD screen and the outside of the FEP film with a soft cloth. Install the resin tank back in its place (A) and secure it with the two screws (B).

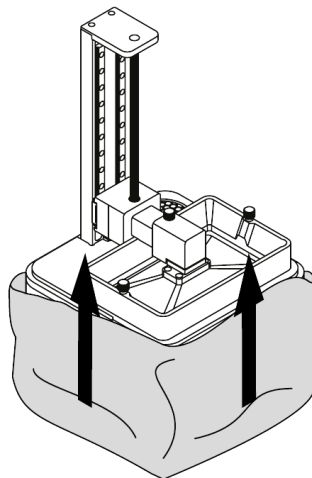


Lower the platform to the very bottom using the options from the menu.

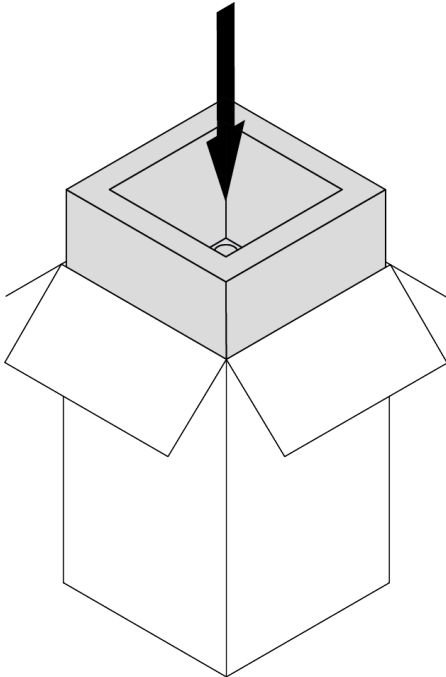
Packing



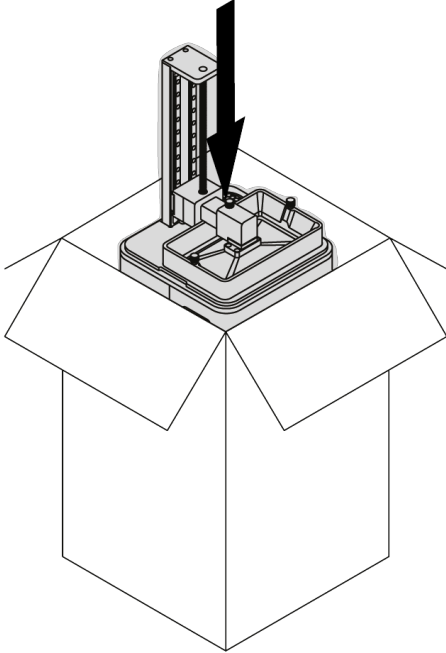
Turn the printer off and unplug the power cable.



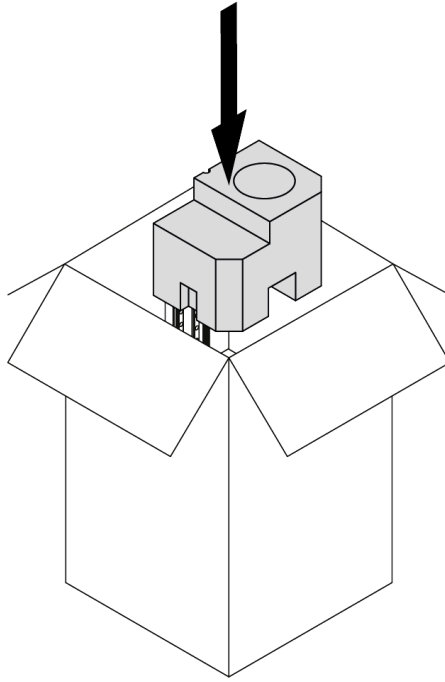
Wrap the printer in foil.



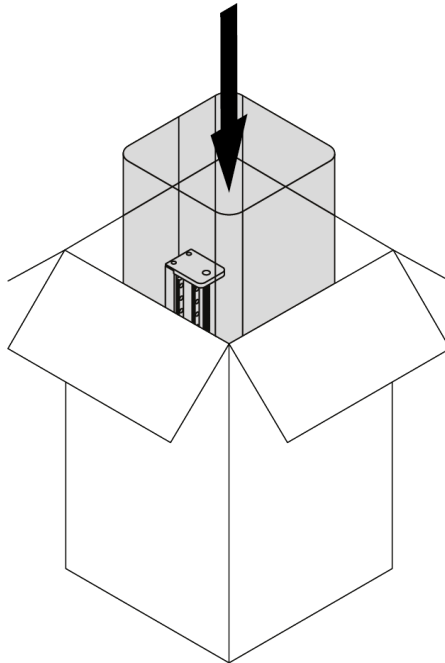
Place the cushioning at the bottom of the box.



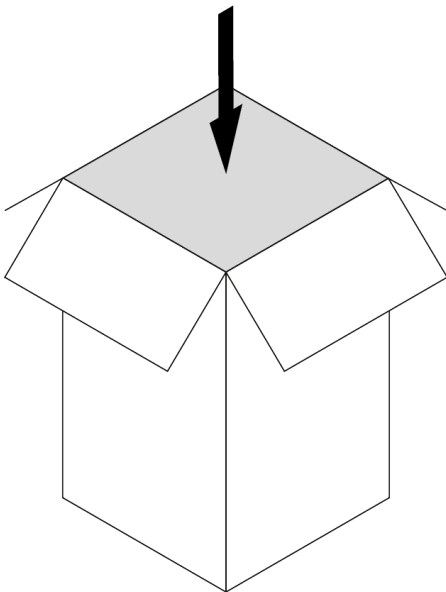
Put the printer in the box.



Place the foam in the printer.



Install the UV cover on the printer.



Place the top cushioning on the printer and tape the box.