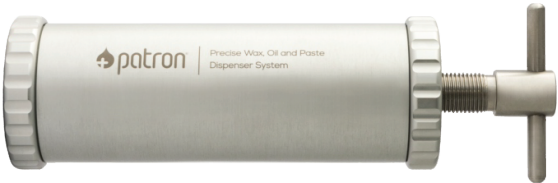


Parts list



ATHENA
FILLING STATION
USER MANUAL



*Pictures are applicable to ATHENA Filling Station

Assembly guidelines

1

Unscrew a metering screw on the filling station to the end.



2

Turn the filling station around to have the turning handle below and remove the cap at the top.



3

Pour up to 300 mL of substance into the station and tighten the cap.



4

To push out the remaining air turn the handle clockwise until the substance reaches the outlet valve.



5

Screw in an empty cartridge into the opening on the cap (cartridge must have rubber gasket already inserted to the full).



6

By turning the handle clockwise fill the cartridge to the desired volume.



7

After the cartridge is filled, turn the handle counter-clockwise. With this action you will release the tension in the container and prevent leakage of the extract, when you remove the cartridge. Warning: each substance has its own specific gravity and viscosity, therefore caution is recommended.



8

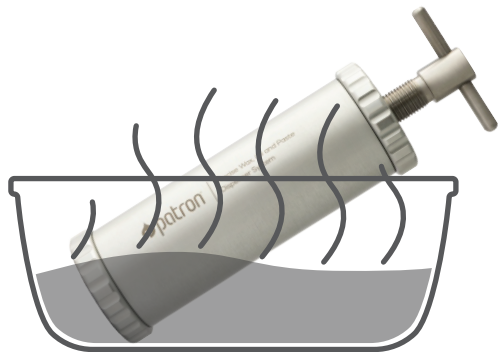
After releasing the pressure, unscrew the cartridge and insert the next one.



Pictures and instructions are applicable to ATHENA Filling Station.

9

If the content is very viscous, we recommend that Athena is heated up to approx. 50°C.



10

When refilling ATHENA, return the screw to its initial position, unscrew the cap and pour in your substance.



11

When you are finished working, insert an empty cartridge into the filling station to prevent leakage of contents.



Pictures and instructions are applicable to ATHENA Filling Station.