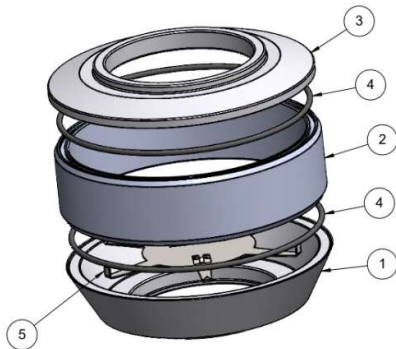




Note: illustrations in this instruction sheet are for the purpose of explanation and may deviate from the product supplied

intended use:

- The chamber has a diameter of 6.2-inch. This way, larger samples and wafers can accommodated



	1.8 kg	106 mm	183mm
weight			
height			
width			



Read before use:

The safematic LC-006 can be handled and operated in a safe and easy way, as long as it is operated in accordance with these instructions and the corresponding manual.

Ignoring safety instructions may endanger people and the system!!!

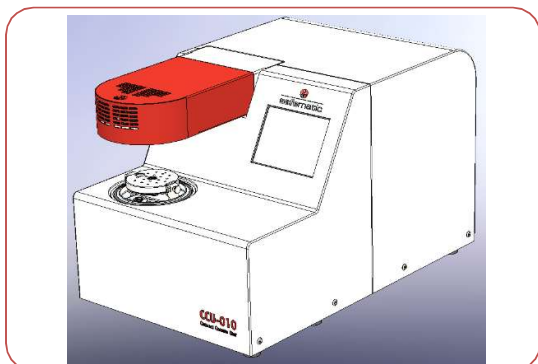
For further information and instructions
please visit our homepage



www.safematic.ch

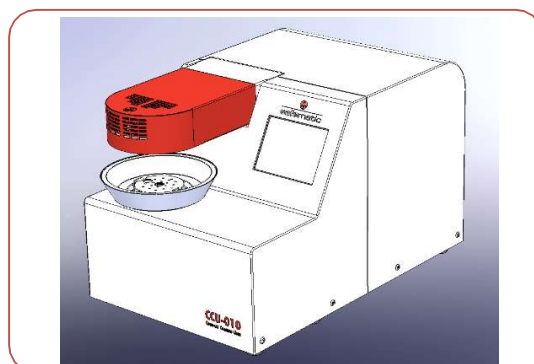
LC-006 Instruction Sheet

step 1: remove the glass chamber



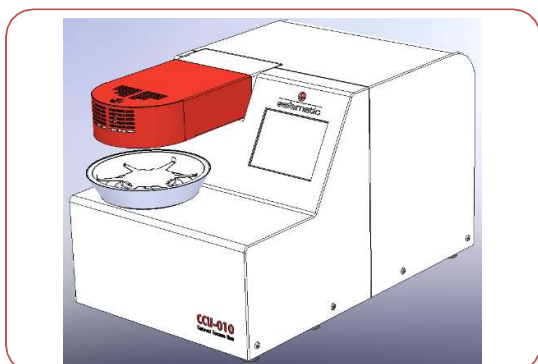
- Remove the glass chamber and the implosion guard

step 2: place the bottom cone



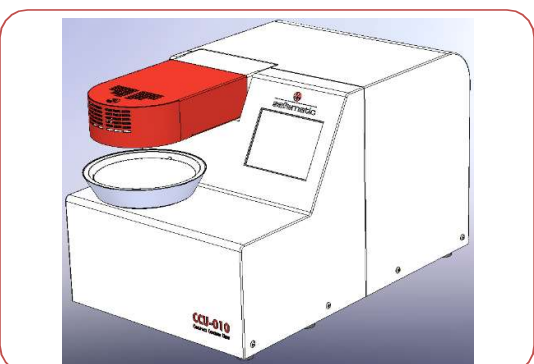
- Place the bottom cone on the centering ring
- Make sure that the seals are clean

Step 3: place the large diameter support



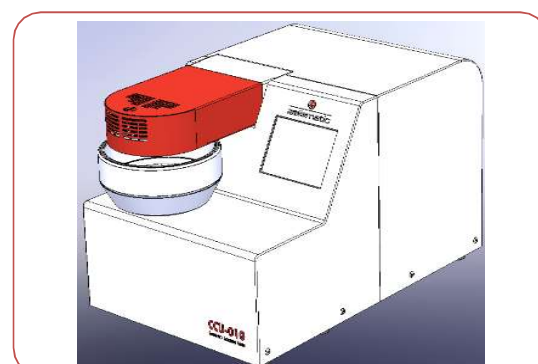
- Place the sample support on your table

step 4: place the sample



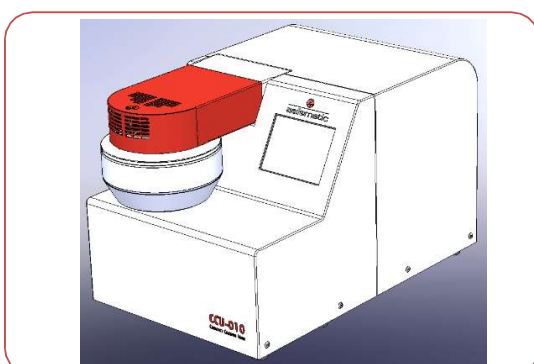
- Place the middle cylinder with the O-rings concentrically on the bottom cone
- Make sure the O-rings are correctly mounted and clean

Step 5: Place the middle cone



- Mount the top cone on the middle cylinder

step 6: place the top cone



- Mount the top cone

Make sure you always have a clean seal face (bottom and top). Scratches can lead to a vacuum leak!

