



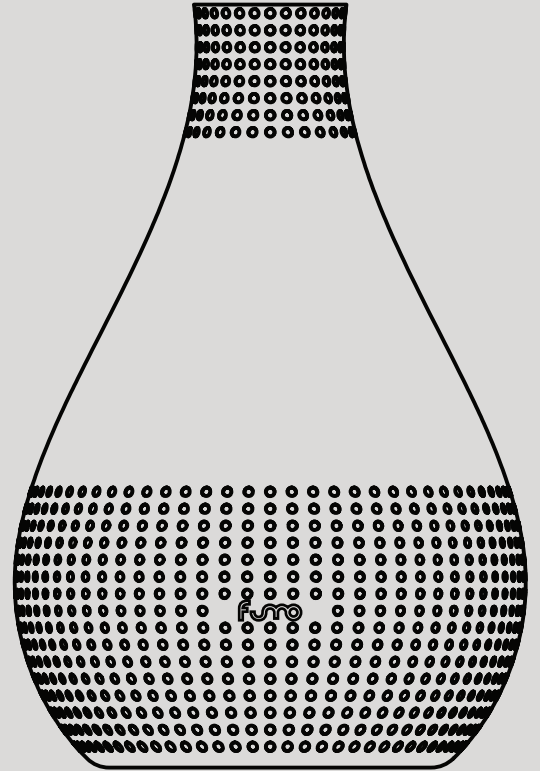
Circulos Hookah Usage Guide

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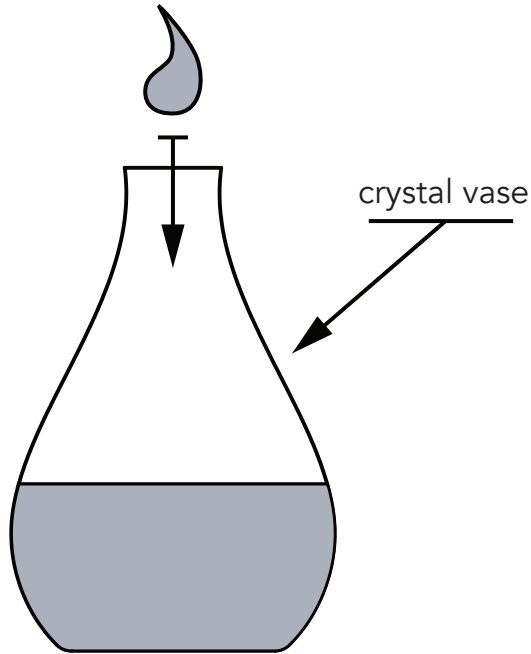


Manual Contents

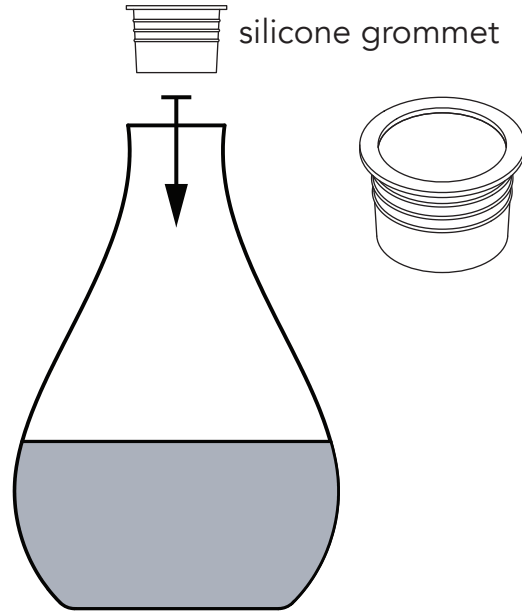
- 1 Prepare and fill vase.
- 2 Prepare steel center section.
- 3 Prepare & fill bowl.
- 4 Prepare coals and heat management.
- 5 Startup and usage.



Prepare and fill vase.



Step 1: Add water to vase.



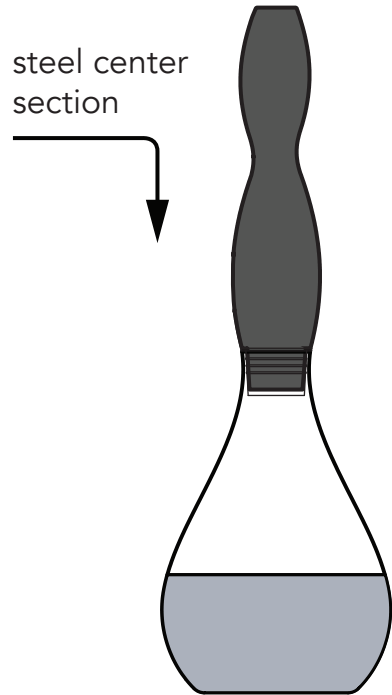
Step 2: Place silicone grommet in vase



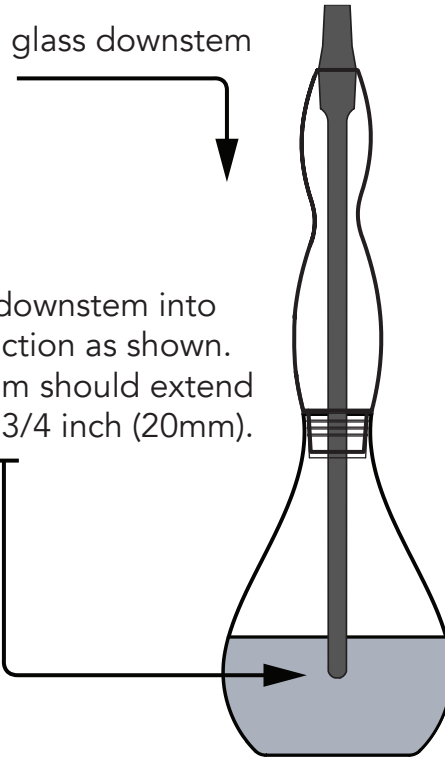
1

Note: Water level should be 3/4 inch above the bottom of downstem. See **Step 4** below.

Prepare steel center section.



Step 3: Place steel center section onto vase.



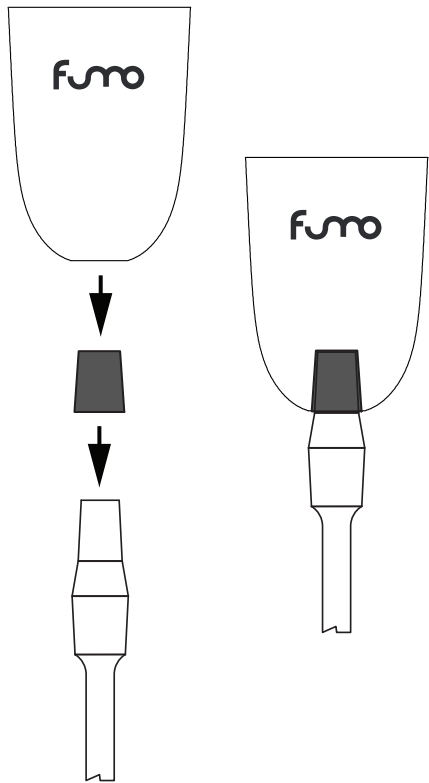
Step 4: Insert downstem into steel center section as shown. Glass downstem should extend into the water 3/4 inch (20mm).



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Note: Silicone grommet should be fully seated in the bottom of center section.

Prepare and fill bowl.



Step 5: Insert silicone grommet into the bottom of the bowl then place onto the top of the downstem as shown in the illustration.



Step 6: Place tobacco into bowl. Fill bowl carefully until tobacco is about an 1/8 inch space below the rim of the bowl. This space is necessary for proper use.



Step 7: Once bowl is filled, wipe away any excess liquid from the rim of the bowl. This will aid in keeping the bowl clean and preventing the liquid from burning.

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Note: Adjust the silicone bowl grommet as necessary for a tight seal.

Prepare coals and heat management.



Step 8: Heat coals making sure the entire coal is red hot as shown in the photo. Depending on the coal size, use either 2 or 3 coals. If the smoke becomes too strong with 3 coals, only use 2 coals.

Step 9: Place heating plate of Windguard on top of bowl as shown in the photo. For best use make sure no tobacco is touching the bottom of the plate. This will prevent the burning of the tobacco onto the plate.



Step 10: Place windguard cover onto plate as shown. **Caution:** after placement **do not touch metal** as it can cause burns. Always use Windguard tool once heated.

Startup and usage.



Step 11: Place hose into side hole as shown in photo. Gently draw air through the hookah. This will start the process of heating the tobacco and developing the smoke as the tobacco heats. Smoke should be fully developed in 4 - 8 minutes.

Step 12: Once smoke develops fully, the coals should last between 35 and 50 minutes depending on coal size and the room environment. Caution with high heat of Windguard and bowl use tool provide with hookah to manipulate the heated parts.



Step 13: Should the hookah sit and the smoke become stale, the smoke can be purged by blowing into the hose, thus forcing the smoke out of the hookah.

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Important: After usage, allow hookah to cool before handling.