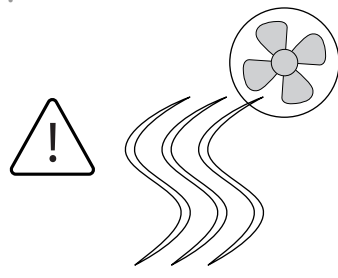
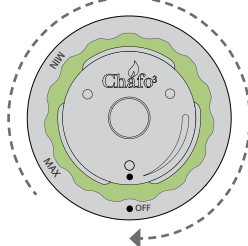
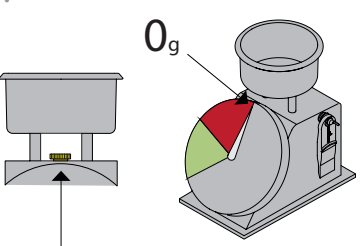
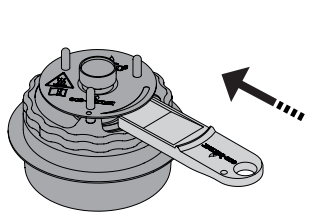


Stage 1 Preparation

- 

Fuel in a well ventilated area.
- 

First reset the Chafo by turning the Control Dial fully Clockwise until it stops
- 

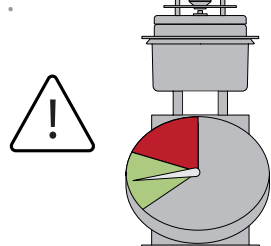
Zero the Scales by rotating the Zero Control Dial located below the Cradle. Find the OTV Reset Tool hanging at the side of Filling Station
- 

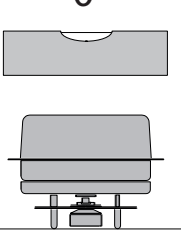
Reset the OTV device by carefully pushing the OTV Reset Tool between the Reflector Plate and Control Dial until it contacts the edge of the Reflector Plate

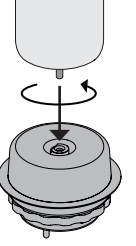


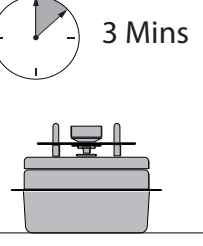
Always check the Chafo carefully for damage before use

Stage 2 Fuelling the Chafo

- 

Place the Chafo onto the Filling Station and check the reading to see the fuel level in the Chafo
- 

To add fuel, place the Chafo upside-down (i.e. Filling Valve facing upwards) on a level surface
- 

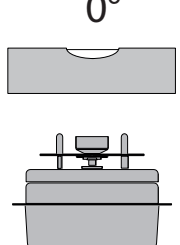
Insert Nozzle squarely into Chafo Filling Valve. Push down until the valve opens. Add the desired amount of fuel then re-check the fuel level
- 

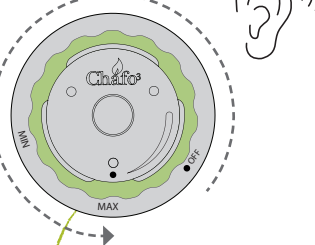
After fuelling turn the Chafo upright and allow to stand for 3 minutes before lighting

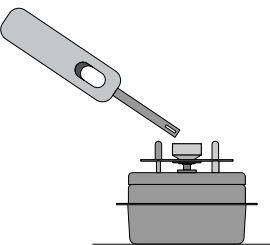


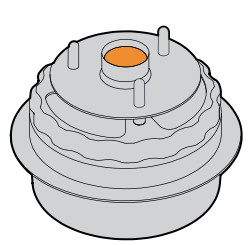
Never fill the Chafo in a sink or basin.
NEVER OVER-FILL THE CHAFO!
THE MAX WEIGHT OF A FULLY FUELLED CHAFO MUST NEVER EXCEED 420GMS/15OZ
The Filling Station can be used to set up approximate burn time for a Chafo. This can help save fuel.

Stage 3 Lighting the Chafo

- 

Put the Chafo on a level surface with the Burner Head uppermost
- 

Turn Control Dial fully anti-clockwise. You will hear the fuel flow
- 

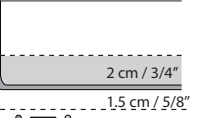
Carefully light the Burner Head
- 

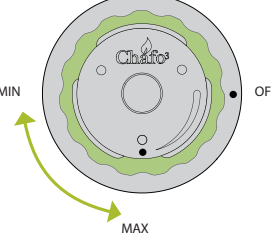
When the Burner Head has heated up it will glow orange



Always light in a well-ventilated area.
A Chafo filled beyond recommended level may produce a higher than normal flame and may become dangerous to use.
If accidentally over-filled allow the Chafo to burn off excess fuel in a safe environment for 5-10 minutes.

Stage 4 Using the Chafo

- 

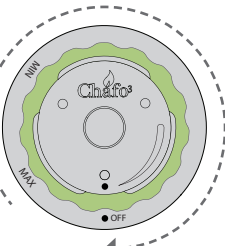
Place the Chafo into the service area ensuring a minimum height of 1.5cm/5/8" between Water Pan and Burner Head. Ensure water level is at minimum height of 2cm/3/4"
- 

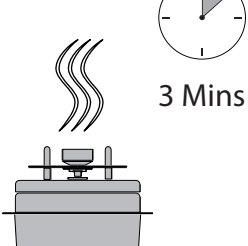
The Chafo has adjustable heat output. If a reduced heat is required, allow the Chafo to operate (in situ) at the MAX setting for approximately 30 minutes, then turn the Control Dial to any desired setting between MIN and MAX

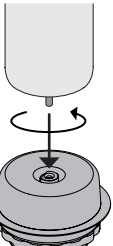


NEVER ALLOW A CHAFING DISH TO RUN DRY
Ensure the level of water never falls below 2 cm/ 3/4" depth during use.
If the Burner Head goes out repeat the preparation steps of Stage 1 before re-lighting.
Do not operate the Chafo below the minimum heat setting.

Stage 5 Extinguishing the Chafo

- 

Rotate the Control Dial fully clockwise to turn off the Chafo
- 

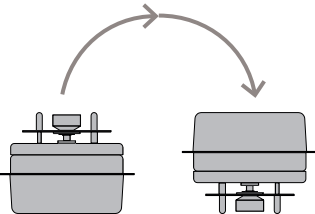
Allow the Chafo to cool before refuelling
- 

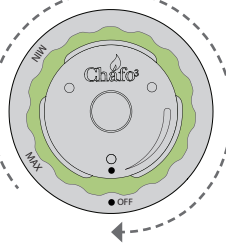
Refill the Chafo for the next service

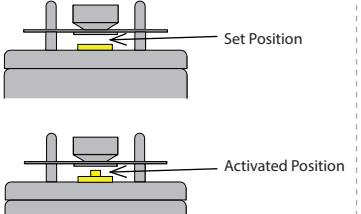


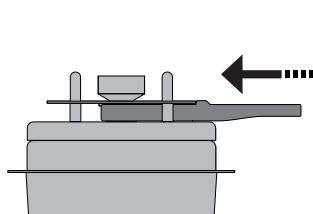
Caution!
The Burner Head, Support Legs and Reflector Plate will be very hot during and following use.
Extreme care should be taken when removing the Chafo from underneath the dish.

Safety Feature 1: Overturned Safety Device (OSD) Safety Feature 2: Over Temperature Valve (OTV)

- 

The Chafo will extinguish if fully overturned
- 

If the OSD has been activated, it must be reset before relighting. To reset, turn the Control Dial fully clockwise to the off position
- 

The OTV turns off the Chafo if the Vessel overheats. Always investigate and fix overheating problems before resetting and relighting
- 

When cooled down reset the OTV with the OTV Reset Tool as described in Stage 1 before relighting



The Control Dial will be hot following activation of the OTV safety device.