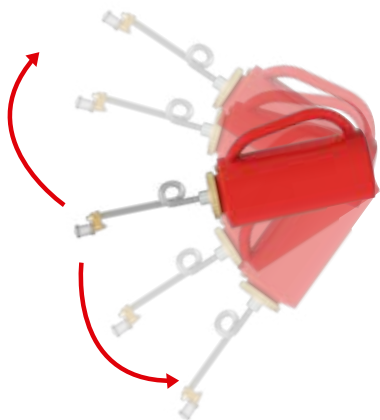


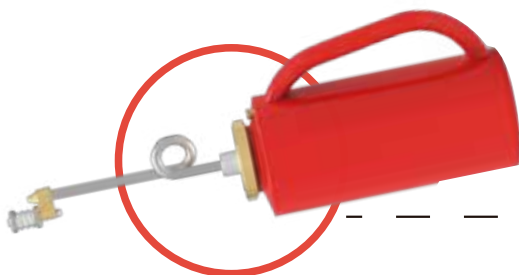
## I MODE OF USE

- 1 To embed the wick with fuel, make up and down movements.



- 2 Light the wick.

- 3 Once the wick is lit: Tilt the torch forward gradually until the fuel drips on the burning wick and generates a flame that will fall on the ground to be burnt.



**IMPORTANT:**  
The appropriate operating position is with the aerator positioned upwards

## I SUGGESTIONS

To keep the flame in self-combustion, adjust the proportions of the fuel mixture.

## I DISASSEMBLY

Repeat steps 4 - 3 - 2 - 1 in reverse order.

## I MAINTENANCE

Do not leave fuel residues in  
- Always check all parts of the torch  
- Replace the wick if necessary  
- In case of loss or damage purchase original spare part



DATA SHEET

QR: Use your camera or bar code scanner and download the digital PDF version



Operating manual

# Drip Torch 5 liters



- Warnings *Page 1*

- Operating instructions and mixture preparation *Page 2*

- Mode of use, suggestions, disassembly and maintenance. *Page 3*



**INFOREST**

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Thank you for purchasing an  
INFOREST Drip Torch.

Please read the following instructions  
carefully before using the product in order  
to have a satisfactory experience.

### ⚠ ATTENTION

- | Before using it, inspect all parts of the product to ensure its functions properly.
- | Check inside the container and verify that the vent tube is in place.
- | Check the o-ring of the cap.
- | Check the condition of the spout-wick assembly.

### IMPORTANT

- Ignition equipment should only be used by trained and experienced personnel. All precautions must be taken to avoid danger to you and others.
- You should always identify and plan an escape route before starting the burn, since the rapid spread of fire can be dangerous to you or others, including extinguishing equipment that may be at a considerable distance from you.
- The product uses petroleum-based fuels that must be handled with caution.

## I OPERATING INSTRUCTIONS

### CARRYING POSITION



### 1 ASSEMBLY FOR OPERATING USE

Unscrew the brass nut and place it to one side.



### 2 Take the cap/spout/wick assembly of the container and remove it.



### 3 Release the fuel passage by unscrewing the plug.

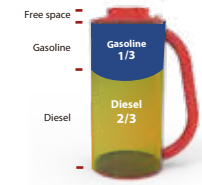


Then, screw the plug into the housing parallel to the passage to prevent the loss of the part.

### 4 Check that the ball, nut and filter are in place inside the cap.

## I MIXTURE PREPARATION

### 5 Take the container and prepare the mixture according to suggested proportions.



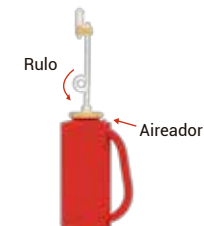
### 6 ATTENTION! Check the o-ring of the filling mouth.



Take the cap /spout/wick assembly and place it on the mouth of the container.

### 7 Align the assembly so that the loop is opposite to the aerator.

### 8 Take the nut and tighten it to be able to use the product.



### 9 Aeration: Unscrew the aeration screw counterclockwise (at least two full turns).

