

# FH15

## Alkaline foam generator equipment and low pressure rinsing

Alkaline foam generator for spraying onto surfaces with greasy dirt, the foam sticks to it, giving it the time needed for the molecular dissolution process of the fat, afterwards, low pressure rinsing action is started. Ideal for cleaning kitchen hoods and fume extractors.



### APPLICATIONS ▼



Hood    Extractor fan    Filters

230V-50Hz | CF3320337  
110V-60Hz | CF3320343

### INCLUDED ACCESSORIES ▼



**LIQUID HOSE.**  
8 m lenght

COD. AC3303221

### OPTIONAL ACCESSORIES ▼



**LANCE** for foam injection and low-pressure rinsing, 90 cm long

COD. AC3303301



**ADJUSTABLE LANCE.** Foam injection and low pressure rinsing, 127/139 cm

COD. AC3303341



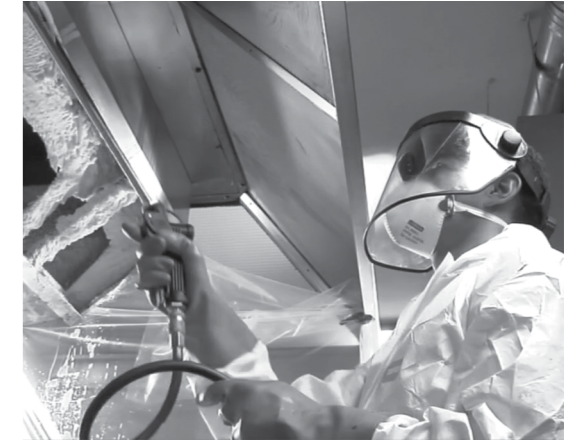
**WATER HOSE**  
15 m extension

COD. HE7300200 -

### CONSUMABLES ▼



**COMEGRAS.** Ultra-concentrated degreaser. 10 kg pack  
COD. PQ8100122



### ACTIVE FOAM

By spraying the active foam onto the grease surfaces, a high adhesion of the chemical is achieved.

### TECHNICAL CHARACTERISTICS

Power supply	230 V - 50Hz 110 V - 50/60 Hz
Maximum power	325 W
Maximum outlet pressure	5,5 bar   80 psi
Control	Membrane keyboard
Connections	Quick connectors
Dimensions [L x A x Al]	522 x 216 x 456 mm 20.6 x 8,5 x 18 inch
Unladen weight	17 kg   37,48 lb
Structural material	Stainless steel and HDPE plastic



LOW PRESSURE RINSE



CHEMICAL FOAM INJECTION



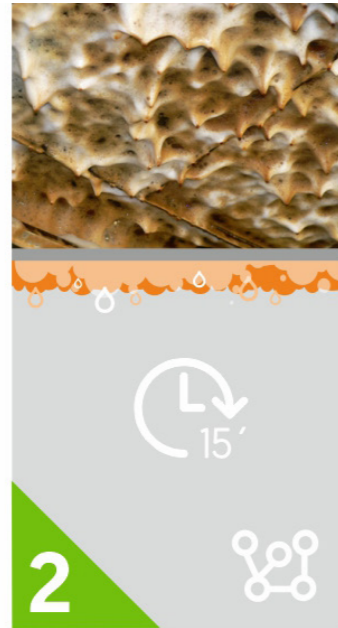
MAINS WATER CONNECTION

# THE FOAM ACTIVE PROCESS



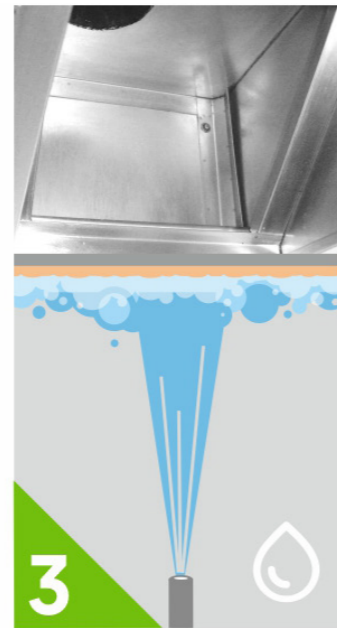
## FOAM INJECTION

Projection of active foam on grease surfaces, achieving adherence and permanence of the chemical product on the grease.



## MOLECULAR DISSOLUTION

The effect is the molecular dissolution of fat, the process takes only 15 minutes, and you can see visually that the foam is coloured with the colour of the fat.



## WATER RINSING

Once the foam active effect is finished, the only thing left to do is to rinse with pressurised water injection, obtaining clean surfaces, without grease residues.

