

# ibrush

## Compact extraction duct cleaning system

### Maximum portability

This is an electric equipment, so it doesn't need an air compressor, which facilitates its use in places with poor accessibility.

### No more shaft breakage

Incorporates **Proaxis** technology that prevents shaft breakage during use.

### Versatility

In addition to kitchen extraction ducts, IBRUSH allows the cleaning of pipes, air ducts and industrial extraction systems up to 400 mm in diameter.

### Hood cleaning

The IBRUSH + IFOAM set of equipment allows you to clean the whole extraction system (ducts, plenum and hood).



**LED indicator**  
Displays the machine status.

**Carrying handle**

**On / Off**

**Direction of rotation:**  
left/right

**Activate remote control**

**Brushes**

With different materials and sizes for all kinds of residues and duct sizes.

## ELECTRIC SYSTEM

For ducts up to

**400 mm | 3.9 inch**

Rotary shaft length

**7,5 m | 295 inch**

Liquid outlet: water and degreaser.

Rotating shaft.

Quick connection of the rotary axis.

## IBRUSH + IFOAM

IBRUSH requires connection with IFOAM, equipment to generate the active foam, which adheres to the wall of the ducts

IFOAM generates the active foam.

COMEGRAS  
Ultraconcentrated  
degreaser.

### WRIST REMOTE CONTROL

Included accessory that allows the equipment to be controlled by a single operator.

## INCLUDED ACCESORIES ▼



**FLEXIBLE ROTARY SHAFT.**  
7,5 m | 24,6 ft.

COD. AC3303608



**WRIST REMOTE CONTROL**

COD. AC3303605



**ROTATING SHAFT TRANSPORT BAG.**

COD. AC3101210

## CONSUMABLES ▼



**PACK 4 NYLON BRUSHES**  
Indicated for the removal of medium-hard grease. Ø200 | 300 | 350 | 400 mm CP2400512

**PACK 4 PBT BRUSHES.**  
For fatty residue of medium-high hardness. High abrasion power. Ø200 | 300 | 350 | 400 mm CP2400511

**PACK 4 MIXED BRUSHES.**  
Steel + nylon. For carbonized grease. Ø200 | 300 | 350 | 400 mm CP2400513

**PACK 4 SQUARE DUCT BRUSHES.** Ø200 | 300 | 350 | 400 mm CP2500511



**COMEGRAS**  
Ultraconcentrated degreaser.  
10 kg | 22 lb Jerrycan  
COD. PQ8100122

## TECHNICAL FEATURES

ibrush

Hydraulic power	Minimum pressure 2 bar - 29 psi
Maximum output pressure	6 bar   87 psi
Motor rotation speed	0 - 3000 r.p.m.
Rotation speed	0 - 500 rpm
Turning system	Right   left
Control panel	Membrane keypad
Control system	Electric
Engine power	0,37 kW   0,5 HP
Sound level	Less than 70 dB
Shaft length	7,5 meter   24.6 ft
Structure material	Stainless steel and HDPE
Dimensions [L x H x W]	436 x 457 x 217 mm 17 x 18 x 8.5 inch
Weight	14,5 kg   32 lb

