

Flexible nozzle L 600 mm with 45° terminal

📌 Sectors

📌 Applications: **Mobile**

📌 Issues **Medical**

COD: BOCCHETF6004500



The flexible nozzle is designed to provide maximum mobility without compromising the effectiveness of airflow.

Detailed description

Material: aluminum + ESD

Weight: 315 gr

Length: 600 mm

Working temperature: -15°C / + 80°C

Compatible with:

IAB laboratory arms, the Airsafe line of medical aerosol purifiers.



Technical Data

Code	Tube length meters	Arm diameter mm
BOCCHETF6004550	600	50
BOCCHETF6004575	600	75



Related products



VLAB400 mobile fume and microdust extractor

VLAB400M13501H0

Mobile **VLAB 400** fume and micro laboratory dust extractor, with high flow rate, complete with arm diam. 100mm lenght 1350mm and integrated HEPA H14 filtration.



BLAB 50/75mm laboratory suction arm for bench mounting

BLAB50750000000

The **BLAB laboratory arm** is designed for localized suction in workstations where high mobility is required, such as in chemical laboratories, universities, schools, chemical, pharmaceutical and electronic industries.

NB: hood excluded, to be selected from accessories.



HLAB 50/75/100mm laboratory suction arm for wall mounting

HLAB50751000000

The **HLAB laboratory arm** is designed for localized suction in workstations where high mobility is required, such as in chemical laboratories, universities, schools, chemical, pharmaceutical and electronic industries.

NB: hood excluded, to be selected from accessories.



CLAB 50/75/100mm laboratory suction arm for ceiling mounting

CLAB50751000000

The **CLAB laboratory arm** is designed for localized suction in workstations where high mobility is required, such as in chemical laboratories, universities, schools, chemical, pharmaceutical and electronic industries.

NB: hood excluded, to be selected from accessories.

