

testair

Particulate matter sampling pump in ducts

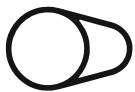
TESTAIR is an equipment to carry out the sampling of surfaces for the verification of the cleanliness in ventilation and air conditioning system [HVAC] ducts. Sampling is carried out by means of an air suction pump connected by means of a pipe. Flexible to a few filters contained in a cassette.

Highly portable and easy to use

The aspiration is done following a template that complies with the **NADCA** standard placed on the surface of the duct. Particulate material stays in the filters and then weighed to measure the quantity per unit area.



APPLICATIONS ▼



Ducts



AC Equipment



CASE CONTENTS

- Transport case.
- Surface sampler
- 10 mce microsamples ø37-0.8
- 10 Nadca sampling guides

TECHNICAL FEATURES

Power supply	230 V - 50 Hz 110 V - 60 Hz
Flow rate	30 l/min – 7,92gpm[US]
Weight of calibrated cassettes	10,61 g [sin etiquetas]
Dimensions [L x W x H]	470 x 350 x 190 mm 18,5 x 13,77 x 7,5 inch
Weight	6 kg 13,23 lb

