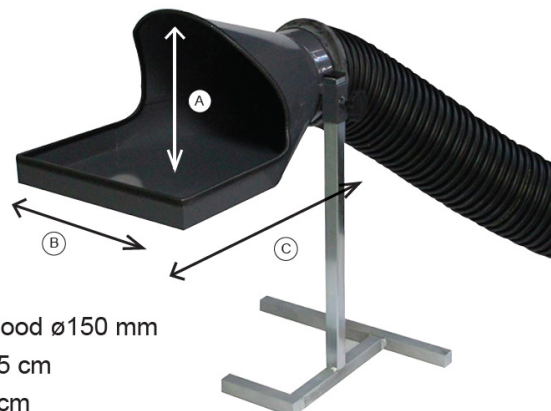


GEOVENT NOZZLE TYPE AU2



DIMENSIONS



AU2 hood ø150 mm

A. 22,5 cm

B. 30 cm

C. 50 cm

AU2 hood ø200 mm

A. 24,5 cm

B. 30 cm

C. 52 cm

DESCRIPTION

Geovent AU2 Funnel effective local exhaust ventilation, for example, a test stand. Due to its design, flexibility and capacity, it is particularly suitable for measuring engines on a dynamometer. The design of the funnel means that the measurement result is not by the extraction affected. The funnel is ø150 mm or ø200 mm. This gives Geovent AU2 Tragt the opportunity to extract large volumes of air, up to 2000 m³ per hour.

Geovent AU2 funnel is supplied with height adjustable stand in galvanized steel. The stand can also be supplied with wheels. Standard height: 500 mm, but can be supplied in other heights. The funnel is in powder-coated steel.

AIRFLOWS

The airflows, which are indicative, are as follows:

**Ø150 mm can decrease 800 - 1200 m³/t.
Ø200 mm can decrease 1000 - 2000 m³/t.**

PART CODES

Part. Code	Description
07-035	AU2 ø150 mm height adjustable holder, Well suited for test stands
07-040	AU2 ø200 mm height adjustable holder, Well suited for test stands