

Nozzles

AU2 Funnel

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 $\varnothing 150$ mm or $\varnothing 200$ 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.

The airflows, which are indicative, are as follows:

$\varnothing 150$ mm can decrease 800 - 1200 m³/t.

$\varnothing 200$ mm can decrease 1000 - 2000 m³/t.



AU2 Funnel

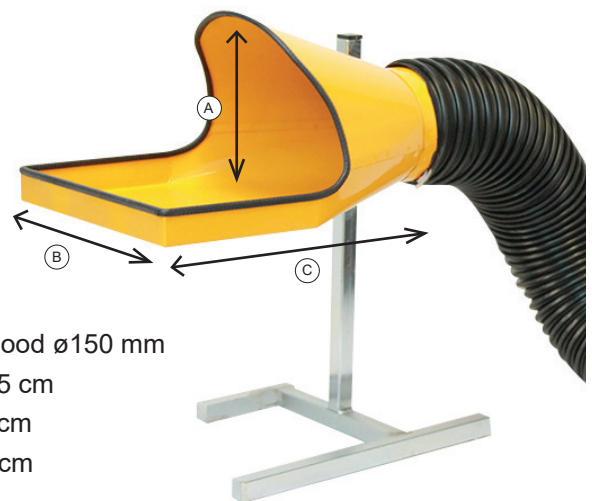
Table

Art No.	Description
07-035	Nozzle AU2 $\varnothing 150$ mm
07-040	Nozzle AU2 $\varnothing 200$ mm

Dimensions



AU2 Funnel



AU2 hood $\varnothing 150$ mm

A. 22,5 cm

B. 30 cm

C. 50 cm

AU2 hood $\varnothing 200$ mm

A. 24,5 cm

B. 30 cm

C. 52 cm