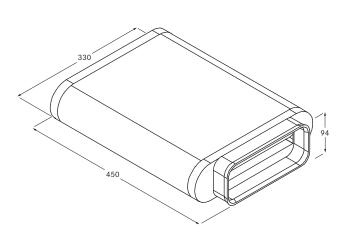
# UUE1

# BORA

## **BORA** recirculation unit





Technical data	
Activated charcoal foam	1.0 kg
Outflow	Approx. 0.5 m/s
Material	
Housing	Plastic
filter	Fine filter non-woven material
	Activated charcoal foam
Dimensions (width x depth x height)	330 x 450 x 94 mm
(with connection fittings)	
Shallow duct connection	222 x 89 mm
(internal dimensions)	
Weight (incl. packaging)	2 kg
Service life	Approx. 1 year

# Product description

- To clean the air in the building
- Diverse installation options thanks to low space requirement
- Simple handling during installation and replacement
- Connection designed for the plinth fan or duct system
  Naber Compair<sup>®</sup> flow 150
- Include revision option in plans
- Ensure a minimum return flow aperture of 500 cm<sup>2</sup> (e.g. plinth overlay or slatted plinth)

#### Scope of delivery

- UUE1 recirculation unit
- Operating and installation instructions

## Important planning instructions

Clearance of at least 4 cm is required to replace the recirculation unit.