

Roger

Air purifier

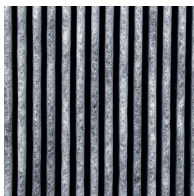


Stadler Form[®]

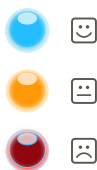
SWISS DESIGN SINCE 1998

ROGER — sensitively achieves cleaner air

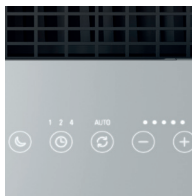
Dual Filter™ combines HEPA- and activated carbon filter



Integrated air quality indicator with changing color



5 output levels, auto mode, timer and night mode



Equipped with WiFi: device control via app



ROGER ROOM SIZES UP TO
39m² with 5x/h air exchange*
66m² with 3x/h air exchange**

*(heavy air pollution acc. to AHAM)

** (moderate air pollution & normal use)

Roger provides clean air – at home and at work! Continuously he measures the quality of the air and immediately detects pollutants. If the air quality deteriorates, the air quality indicator lets you know by changing colour and adjusts the cleaning performance in intelligent auto mode. Roger now has a washable, textile prefilter with integrated Sanitized® hygiene function. The Dual Filter™ is a combination of a H12 HEPA filter and an activated carbon filter. The highly efficient H12 HEPA filter removes pollutants such as fine dust, allergens, pollen, viruses and bacteria from the air while the activated carbon filter adsorbs gases present in the air. Roger's impressive features also include WiFi: you can monitor the air quality in real time and control all his functions via an app on your smartphone – while you are out and about!



Black

Specifications

Power: 4–100 W

CADR up to: 465 m³

Air quality indicator / textile Pre-filter & Dual Filter™

Device control via app/ Auto mode

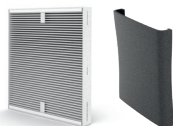
LED dimmer / 1–7 h timer / 5 output levels

Filter timer & exchange reminder

Dimensions: 420 x 516 x 200 mm (L x H x T)

Weight: 6.8 kg

Sound level: 28 – 65 dB(A)



Accessories:
Dual Filter™, Textile Pre-filter