

# CANVAC AIR PURIFIER CLR6540V

Laboratory tested  
November 2020



High max. capacity. Can purify rooms up to 15 m<sup>2</sup> at low noise level (20dB).  
Easy to handle.

Comment from Testfakta



Read the whole test

## Tested properties

### Performance during quiet operation (< 37dB +/-5%)

Noise level (dB)  
CADR\* pollen/dust  
Equivalent room area (m<sup>2</sup>)

### Highest output

Noise level (dB)  
CADR\* pollen/dust  
Equivalent room area (m<sup>2</sup>)  
User-friendliness (score 1–10)  
Recommended retail price (SEK)



**Philips**  
Series 2000i



**Canvac**  
CLR 65450V



**Xiaomi**  
Mi Air purifier 2H

Noise level (dB)	38	20	33
CADR* pollen/dust	180/ 168	75/ 72	98/ 94
Equivalent room area (m <sup>2</sup> )	36	15	20
Noise level (dB)	52	58	59
CADR* pollen/dust	321/ 319	369/ 376	223/ 226
Equivalent room area (m <sup>2</sup> )	67	75	47
User-friendliness (score 1–10)	7,0	8,0	6,7
Recommended retail price (SEK)	4 500	2 995	1 300

\* Purification capacity is stated in terms of CADR (Clean Air Delivery Rate), which shows the purifier's capacity expressed in cubic metres of clean air per hour.