

HITACHI



日立空氣清新機 EP-PF90J



有效抑制空氣中的霉菌、細菌及病毒

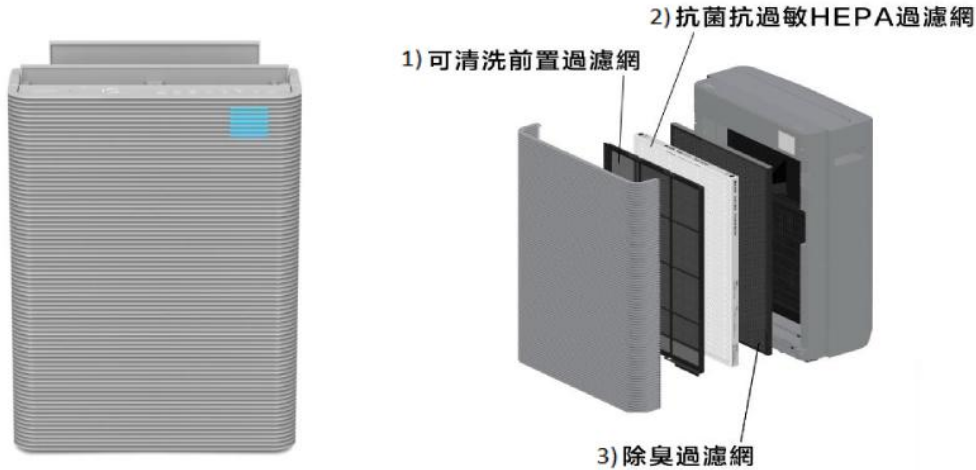
- 抗菌抗過敏HEPA過濾網
- 除臭過濾網（有效除甲醛）
- 自動偵測懸浮粒子PM2.5，吸附率達99%
- 空氣淨化適用範圍：
約 700 平方尺/ 65 平方米
- 由日本著名設計師：
Naoto Fukasawa深澤直人精心設計



尺寸：450 (闊) x 657 (高) x 280 (深) 毫米



日立空氣清新機 (EP-PF90J)



規格 Specifications

型號 Model Name	EP-PF90J				
適用範圍 ^{*R1} Applicable Floor Space ^{*R1}	約 Approx. 700平方尺ft ² /65平方米m ²				
運作模式 Mode	空氣淨化, 夜間, 特快, 自動, ECO節能 Air Purify, Night, Rapid, Auto, ECO				
風量 Air Flow Rate	風量Air Flow 空氣淨化模式 (立方米/分鐘) Clean Air Mode (m ³ /min)	最高Max	高High	中等Medium	靜音Silent
耗電量 Power Consumption	空氣淨化模式 (瓦特) Clean Air Mode (W)	43	11	9	6
音量 Sound	空氣淨化模式 (分貝) Clean Air Mode (dB)	50	34	25	15
過濾網類別 Filter Type	可清洗前置過濾網: 型號 Washable Pre- filter	○			
	抗菌抗過敏HEPA過濾網: 可抑制物質 ^{*R4} Antimicrobial Allergen-free HEPA Filter: Suppressible Substance ^{*R4} (使用期 Life) ^{*R2}	霉菌, 細菌, 病毒, 花粉, 塵蟎排泄物及屍骸 Mold, Bacteria, Viruses, Cedar Pollen, Dead House Dust Mites (約Approx. 10years)			
	除臭過濾網(有效除甲醛) 除臭味 ^{*R3} Deodorizing Filter (Formaldehyde Removal): Removable Odor ^{*R3} (使用期 Life) ^{*R2}	寵物異味, 煙草燃燒的氣味, 油煙味, 蔬菜腐壞味, 魚類腐壞味, 烤肉味, 廁所臭味, 排水口臭味, 甲醛, 揮發性有機化合物 Pet, Tobacco, Cooking, Rotten Vegetables, Rotten Fish, Grilled Meat, Toilet, Sewage outlet, Formaldehyde, VOCs (約Approx. 10years)			
變頻摩打 Inverter Control	○				
遙控器 Remote Control	-				
感應器 Sensors	塵埃(包括PM2.5), 異味/揮發性有機化合物, 亮度 Dust (PM2.5), Odor/ VOCs, Illuminance				
電線 (米) Power Cord (m)	1.8				
產品主機體尺寸 [%] Dimensions of the Product Main Body [%] 闊 x 高 x 深 (毫米) Width x Height x Depth (mm)	450 x 657 x 280				
重量 (公斤) Weight (kg)	11.5				
電源 Power Supply	AC220-240V 50-60Hz				
保用年期 Warranty Period	1年 1Year				
顏色 Color	淺灰色 Light Grey				
	效能相對靜音模式 (百分比) Efficiency vs Silent Mode (%)	約 Approx. 23			

過濾網的型號 Model no. of Filter: 可清洗前置過濾網 Washable Pre- filter EP-PF120C-903, 抗菌抗過敏HEPA過濾網 EP-PF120C-901, 除臭過濾網 EP-PF120C-902

^{*R1} 使用最高風量時的適用範圍 (JEM1467; 日本電機工業協會) Applicable floor space for operating the unit at the max. air flow rate (JEM 1467; The Japan Electrical Manufacturer's Association)

^{*R2} 根據 JEM1467 標準, 以每天燃點五枝香煙, 測試附塵埃及除臭效能, 直至淨化空氣所需時間是開始時的两倍, 而除臭量是開始時的一半。由於這些是理論數值, 須按照實際使用情況而定, 產品配件可能需要在較短的時間後更換。In accordance with the JEM1467 standard. In a test of dust collecting and deodorizing capability with 5 cigarettes smoked per day, the period of time after which air purifying took twice as long as the initial time, and the odor removal rate became half the initial rate. Since these are theoretical values, under actual conditions of use, replacement may be required after a shorter period of time.

^{*R3} 對降低由氮、硫、酸、硫磺構成的異味有效。這4種被認為是異味的四大來源。由氮、硫和酸構成的異味: 由日立進行測試。由硫磺構成的異味: 測試機構: 日本食品分析中心。Effective in reducing the odor components of the nitrogen-based, aldehyde-base, acid-based, and sulphur-based, which are regarded as 4 major odors. Nitrogen-based/ Aldehyde-based/ Acid-based: Test performed by Hitachi. Sulphur-based: Test performed by: Japan Food Research Laboratories.

^{*R4} 針對微粒子使用的抗菌抗過敏HEPA過濾網可抑制捕捉到的花粉、塵木及豚草的污染、塵蟎排泄物和貓的皮屑。測試機構: 日本尼奇製藥株式會社。測試方法: ELISA。抑制方法: 除過敏物質的集塵濾網過濾。這是在25m³測試病室和細菌的效果, 而不是實際使用集塵濾網過濾空氣的實際效果。效果會因條件和使用方法而不同。測試依據日本電機工業會標準 (JEM1467) 進行。病菌及細菌的抑制效果: 測試機構: 北極環境科學中心。病菌測試方法: 在25m³的測試空間中, 依據日本電機工業會自主標準 (JEM1467) 對病菌進行測試。細菌及霉菌測試方法: 在25m³的測試空間中, 依據日本電機工業會自主標準 (HD-131) 對細菌及霉菌進行測試。測試適用於空氣中的1類病菌/空氣中的1類細菌/空氣中的1類霉菌。

The Allergen-free components of the HEPA Filter for the fine dust suppress the activity of cedar, birch & ragweed pollen, dust mite dung & cat dandruff that have been captured. Test authority: Nichinichi Pharmaceutical Co., Ltd Test method: ELISA. Suppression method: Application of anti-allergen agent to filter. This is the effect on airborne viruses and bacteria after 13 minutes in a 25m³ test space, not the proven effect in a space where the filter is actually used. Effects may differ according to conditions and method of use. Tests performed conform to The Japan Electrical Manufacturers' Association standard (JEM 1467). Virus/bacteria suppression effect testing authority: Kitasato Research Center for Environmental Science. Virus test method: Performance evaluation test conforming to The Japan Electrical Manufacturers' Association standard (JEM1467) conducted in a 25m³ test space. Bacteria/mould test method: Performance evaluation test conforming to The Japan Electrical Manufacturers' Association standard (HD-131) conducted in a 25m³ test space. Same test applied for bacterial suppression effect. Test item: 1 type of airborne virus/ 1 type of airborne bacteria/ 1 type of airborne mould.

*規格如有任何更改, 恕不另行通知。*Specifications and design are subject to change without notice.

*由於印刷關係, 產品顏色可能與實際略有不同。*The colors of product show are approximate, and may differ from the actual colors.

*有關保用條款及細則, 請瀏覽日立網頁。Please refer to Hitachi official website for the details of warranty.

% 以上尺寸為主機體尺寸, 接駁位及凸出部分不計算在內。The above dimensions are the size of the product main body. The connecting and protruding parts are not included.

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