






**SPECIFICATIONS**

Model Name	EP-A8000				EP-A7000				EP-A6000				EP-A5000				EP-A3000						
Power Supply	AC220-240V 50-60Hz				AC220-240V 50-60Hz				AC220-240V 50-60Hz				AC220-240V 50-60Hz				AC220-240V 50/60Hz						
																	AC220V		AC240V				
Appearance																							
Applicable Floor Space (m <sup>2</sup> )*1	55				50				46				33				22		25				
Humidifying Capacity (mL/h)*2	Approx.670				Approx. 670				Approx. 670				Approx. 520				-						
Tank Capacity (L)	Approx 2.3				Approx. 2.5				Approx. 2.5				Approx. 2.5				-						
Mode	Air Purify, Pollen, Strong Deodorization, Humidify, Skin Moisture, ECO				Air Purify, Pollen, Strong Deodorization, Humidify Skin Moisturize, ECO				Air Purify, Pollen, Strong Deodorization, Humidify Skin Moisturize, ECO				Air Purify, Pollen, Strong Deodorization, Humidify Skin Moisturize, ECO				Air Purify, Odor, Pollen						
STAINLESS CLEAN	●				-				-				-				-						
Inverter Control	●				●				●				●				-						
Filter Type (Approx. filter life)	Pre-Filter	Stainless				●				●				●				●					
	Allergen-Free HEPA Filter (8 years*3)	● (H13)				● (H13)				● (H13)				-				-					
	Allergen-Free Catechin Deodorizing EPA Filter (2 years*3)	-				-				-				● (E12)				● (E12)					
	Heavy-Duty Deodorizing Filter (10 years*3)	●				●				●				-				-					
	Humidifying Filter (36 months*4)	●				●				●				●				-					
Removable Odors	Pet, Tobacco, Cooking, Rotten vegetables, Rotten fish, Grilled meat, VOCs,*5				Pet, Tobacco, Cooking, Rotten vegetables, Rotten fish, Grilled meat, VOCs,*5				Pet, Tobacco, Cooking, Rotten vegetables, Rotten fish, Grilled meat, VOCs,*5				Pet, Tobacco, Cooking, Toilet, Sewege outlet,*5				Pet, Tobacco, Cooking, Toilet, Sewege outlet,*5						
Suppressible Substances	Mold, Bacteria, Viruses, Cedar pollen, Dead house dust mites,*6				Mold, Bacteria, Viruses, Cedar pollen, Dead house dust mites,*6				Mold, Bacteria, Viruses, Cedar pollen, Dead house dust mites,*6				Mold, Cedar pollen, Dead house dust mites,*6				Mold, Cedar pollen, Dead house dust mites,*6						
PM 2.5*5	●				●				●				●				●						
Air Flow Rate	Max	High	Medium	Silent	Max	High	Medium	Silent	Max	High	Medium	Silent	Max	High	Medium	Silent	Max	High	Silent	Max	High	Silent	
Air Flow	Clean air mode (m <sup>3</sup> /min)	7.5	4.5	3.5	1.0	7.0	4.5	3.4	1.0	6.5	4.5	3.5	1.0	5.0	4.3	3.0	1.0	2.8/3.2	1.4/1.1	1.0/0.6	2.8/3.2	1.7/1.4	1.2/0.8
	Clean air & humidifying (m <sup>3</sup> /min)	6.0	3.5	2.9	0.8	6.0	3.5	2.9	0.8	6.0	3.5	2.9	0.8	4.5	3.7	2.8	0.9	-					
Power Consumption (W)	Clean air mode (W)	70	22	14	4	60	22	14	4	60	22	14	4	50	32	14	4	37/43	21/20	18/16	37/43	25/24	22/20
	Clean air & humidifying (W)	40	16	11	4	60	16	11	4	60	16	11	4	40	28	14	5	-					
Sound (dB)	Clean air mode (dB)	54	42	38	15	52	42	38	15	52	42	38	15	50	46	40	15	47/51	36/30	29/28	47/51	37/35	32/31
	Clean air & humidifying (dB)	50	40	36	13	50	40	36	13	52	40	36	13	50	46	40	15	-					
Remote Control	●				●				●				●				●						
Off Timer	● (4 hours)				● (4 hours)				● (4 hours)				● (4 hours)				● (2 hours)						
Sensors	Odor, Dust, Humidity				Odor, Dust, Humidity				Odor, Dust, Humidity				Odor, Humidity				Odor						
Power cord (m)	1.8				1.8				1.8				1.8				1.8						
Dimensions (H×W×D) (mm)	584×430×268				584×430×273				584×430×273				537×430×242				424×400×133						
Weight (kg)	10.0				10.0				10.0				8.5				4.0						
Body Color	Crystal Black				Premium Black				White				White				White						
ECO Mode Efficiency vs Silent mode (%)	23				23				23				36				-						

\*1 Applicable floor space for operating the unit at max. air flow rate (JEM1467; The Japan Electrical Manufacturers' Association)

\*2 Measurement conditions: 20°C, 30% humidity (JEM1426)

\*3 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.


\*4 In a test performed with humidifying operation of 8 hours a day and washing with tap water once a month, the period of time after which the level of humidification became half the initial level.

\*5, \*4 Since these are theoretical values, under actual conditions of use, replacement may be required after a shorter period of time.

\*5 Please refer to p.3 for details.

\*6 Suppression effect on captured cedar pollen/Japanese cedar/ragweed pollen/birch pollen/American house dust mite and mite excrement/European house dust mite excrement/cat dandruff.

● Tested by: Nichinichi Pharmaceutical Co., Ltd. ● Test method: ELISA method ● Test results: Cedar (Japanese cedar) pollen suppressed by 96%, ragweed pollen by 96%, birch pollen by 90%, American house dust mite and mite excrement by 93%, European house dust mite excrement by 91% and cat dandruff by 85%.

 This is an e-waste product and should not be mixed with general household waste at the end of its life. For more details, kindly visit our website or contact Hitachi Dial-a-Care.



**HITACHI Dial-a-Care**  
**3532 4848\***  
 customercare@hitachi-hli.com  
\*Hitachi local city/state/capital STD code or 079

**Hitachi Home & Life Solutions (India) Ltd.**  
**Head Office:** Hitachi Complex, Karan Nagar, Kadi, Distt.- Mehsana - 382727, Gujarat, India. Tel: (02764) 277571. Fax: (02764) 233425.  
 Email: [customercare@hitachi-hli.com](mailto:customercare@hitachi-hli.com); Website: [www.hitachi-hli.com](http://www.hitachi-hli.com)

