





PLASMA IONIZER FU-J30 THE MOBILE SOLUTION FOR VIRUS PROTECTION



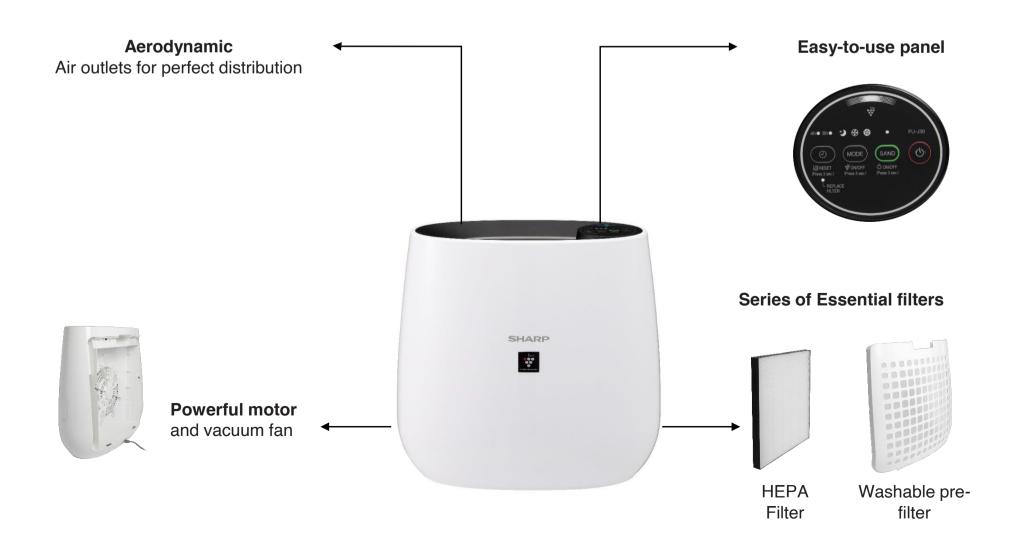








FU-J30: Compactness at its best









Model number		FU-J30SA-B
Recommended area	Air purifying	23 m2
	Humidifying	
Recommended area for high-density Plasmacluster ions		16 m2
	Humidifying system	
Humidifying	Tank capacity	
	Humidifying capacity	
Operation modes		Max / Med / Sleep
Special program mode		Sand mode
Voltage/frequency (V, Hz)		220-240, 50/60
ower input (W)	Without humidifying	50 / 30 / 13
flax / Med / Low)	With humidifying	
tandby power (W)		0.6
Inverter operation		
irflow	Without humidifying	180 / 120 / 60
Max / Med / Low) (m3/hour)	With humidifying	
loise level	Without humidifying	44 / 36 / 23
Max / Med / Low) (dB)	With humidifying	
uto restart		Yes
nild lock		
Timer		Yes (off) 4/8 hours
	Dust collection	HEPA
	Deodorization	
Filter type	Pre-filter	Yes
	Humidifying	
Filter life	Dust collection	Up to 2 years
	Deodorizing filter	
	Humidifying filter	
	Odor	
	Dust	
	PM2.5	
Sensor	Humidity	
	Temperature	
	Light	SH
	Motion	
Clean sign indicator		
Light control button		Yes (on / off)
Power cord length (m)		2m
		3 Pin / Type C
Dimensions (W x H x D) (mm)		431 x 411 x 211
Net weight (kg)		4

Sutharson | +971 56 998 2768





Virus Killer to protect yourself from the Viruses in the air!

- Researches show that filtration of the air with plasma technology is one of the most effective ways of protecting yourself from Airborne viruses.
- Covid can be spread by exposure to virus in small droplets and particles that can linger in the air for minutes to hours and Air purifiers with HEPA filtration efficiently capture particles the size of (and far smaller than) the virus that causes COVID-19

Make indoor air as fresh and safe as nature's with Plasma lons

