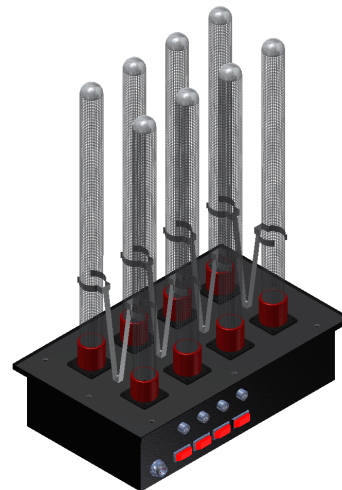
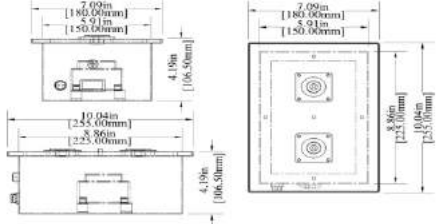
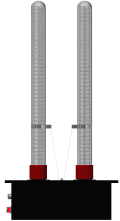
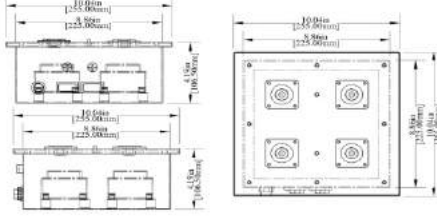
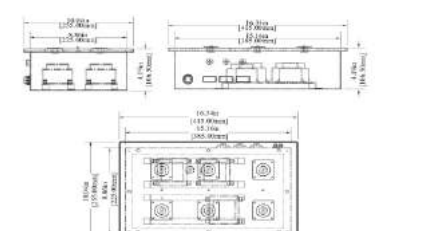
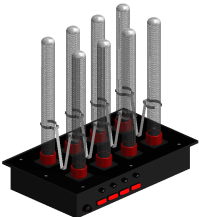
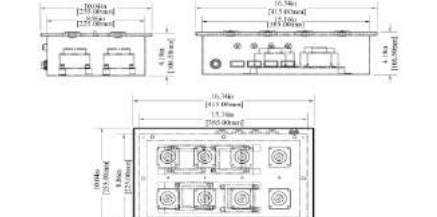




For better use.
Choose the product on the right
according to the environment.



Suionix Ion Device Size

Model	Pattern	Device Size
S-20		
S-40		
S-60		
S-80		

Suionix Ion Equipment Type

MODEL	TECHNICAL DATA/S	S-20	S-40	S-60	S-80
Voltage	V	230 or 110			
Frequency	HZ	50-60			
Rated voltage	V	220-240 or 100-120			
Ambient temperature	°C	-10 to +50			
Ion tubes type	mm	40/253D 40/353E 40/ 525F			
Number of tubes	PCS	2	4	6	8
Power consumption	W	8 or 20	20 or 40	30 or 60	40 or 80
Current	mA	26 or 68	65 or 136	83 or 173	113 or 236
Decrease in pressure(guidonce volue)	Pa	0.2	0.4	0.4	0.5
Dimension(L/H/D)	mm	150*255-106.5	415*255*106.5	415*255*106.5	415*255*106.5
Weight	kg	4	6	11	14

Ion Tube Technical Parameter

MODEL	DIAMETER/LENGTH (mm)	POWER (W)	CONVENTIONAL AIR		HARMFUL AIR		WASTE GAS PURIFICATION (m3)	WASTE GAS PURIFICATION (m3/h)
			SPACE (m3)	AIR VOLUME (m3/h)	SPACE (m3)	AIR VOLUME (m3/h)		
B	10/45	2	8	320	6	240	--	--
C	38/200	5	30	1200	20	800	--	--
D	38/250	6	50	1500	40	1600	15	960
E	38/350	8	80	2400	70	2800	25	1200
F	38/500	10	120	4800	100	4000	35	2000

Versions			
Suionix to clean air Digital control		Suionix to Industrial air Mechanical control	
Suitable for low pollution environment Humidity 0-75% non-condensin		Suitable for gas treatment Degree of protection IP44 Humidity 0-99% non-condensin	
S-...F ... E ...D	(2) 485 Date interface Air sensor	S-20	...F ...E x
S-...F ... E ...D	(4) 485 Date interface Air sensor	S-40	...F ...E x
S-...F ... E ...D	(6) 485 Date interface Air sensor	S-60	...F ...E x
S-...F ... E ...D	(8) 485 Date interface Air sensor	S-80	...F ...E x