

This product which emits soft X-ray ionizes any fluid (N2, CDA, Etc.) in a transport space. Suitable lonizer for super clean process as there is no dust, electromagnetic wave, ozone. Module structure type makes tube replacement easy on site as it can be separated or combined. Furthermore, purchase by individual part is economical.



Key Features

- Ionizing fluid (N2, CDA) in transporting section
- Module structure makes connecting part(3/8inch) combine & separate easy
- Cost saving due to individual Tube module purchase
- With RMS, possible to check operation status in real time (Option)



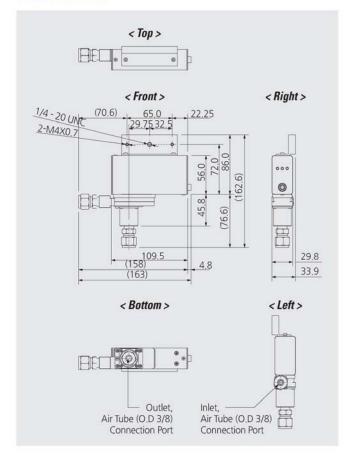


Specifications

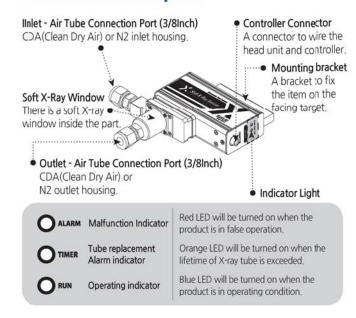
Parameter		eter	Description / Value
Ion Generation Method			Soft X-ray
Source			Soft X-ray Tube
Beam Angle		Angle	150°
Air Purge Supply Pressure			0.1~0.4MPa (CDA [Clean Dry Air],N2)
Input Power			AC100~240V, 50/60Hz
Power Consumption (with Head)		1:1 Type	12W
		1:2 Type	20W
		1:4 Type	38W
Controller Fuse		er Fuse	250V, 3A, 5X20 Glass Type Fuse
Operation Circumstance		rcumstance	0℃~+50℃(32°F~122°F), 35%~85% RH
Weight	Head (SXH-05S)		0.52kg
	Controller (SXC-104N)		0.62kg
Dimensions			Please Refer to Dimension Drawing
Alarm Function			Head Fail, Head Communication error
Interface			(Run, Alarm, Power, Over Time, Remote, Interlock Remote On/Off, Interlock On/Off, Output State
Warranty			1 year

^{*} The appearance and specification of the product may be changed without prior notice for the improvement of the product.

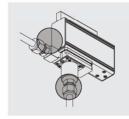
Dimensions



Nomenclatures of parts

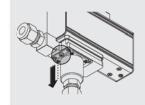


Applications



① Separate the air tube

- Release nuts of two points and separate the air tube.



② Separate the fixing bolt

Using + screw driver, please separate the fixing bolt.



3 Separate the tube module

Please pull out tube module in marked direction and separate it.



4 New tube module assembly

Please process the above in reverse order.