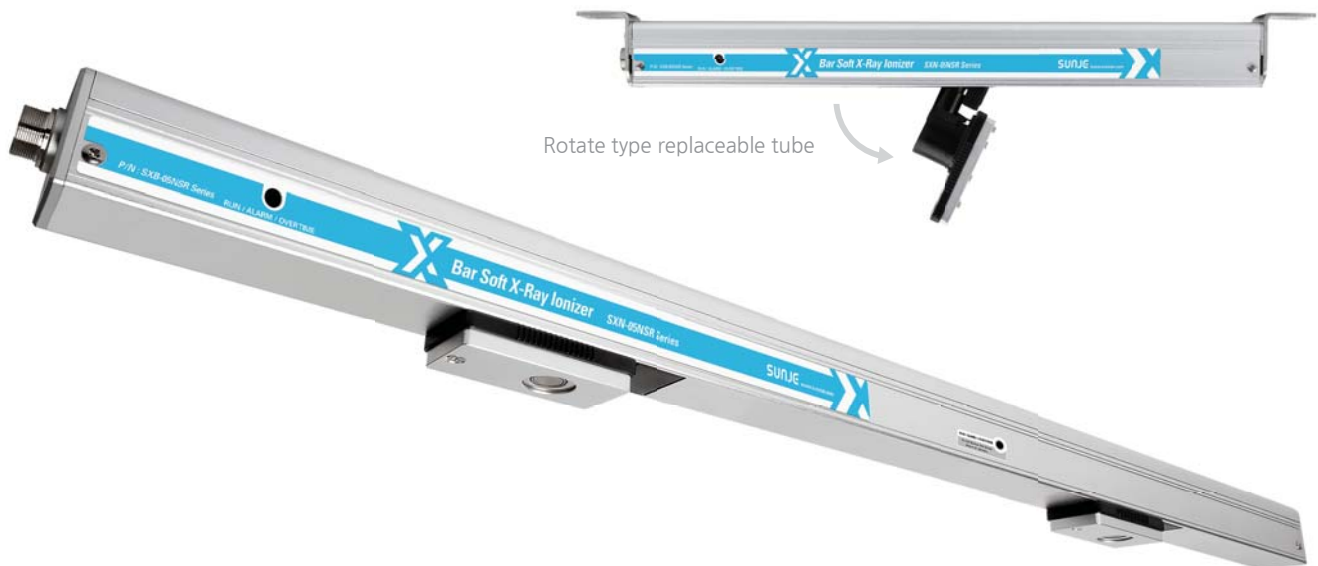


SXB-05NSR Series



Key Features

- By applying high current, it achieves superior static elimination performance compared to the SXB-05NR Series.
- Ion Balance $\pm 0V$
- Maintains initial performance throughout lifespan.
- No need for Clean Dry Air (CDA); no particle scattering.
- Supports up to 9 tubes for wide-range static elimination.
- Easy separation and quick on-site replacement with tube module structure.
- Economical maintenance with separate tube purchases.

Specifications

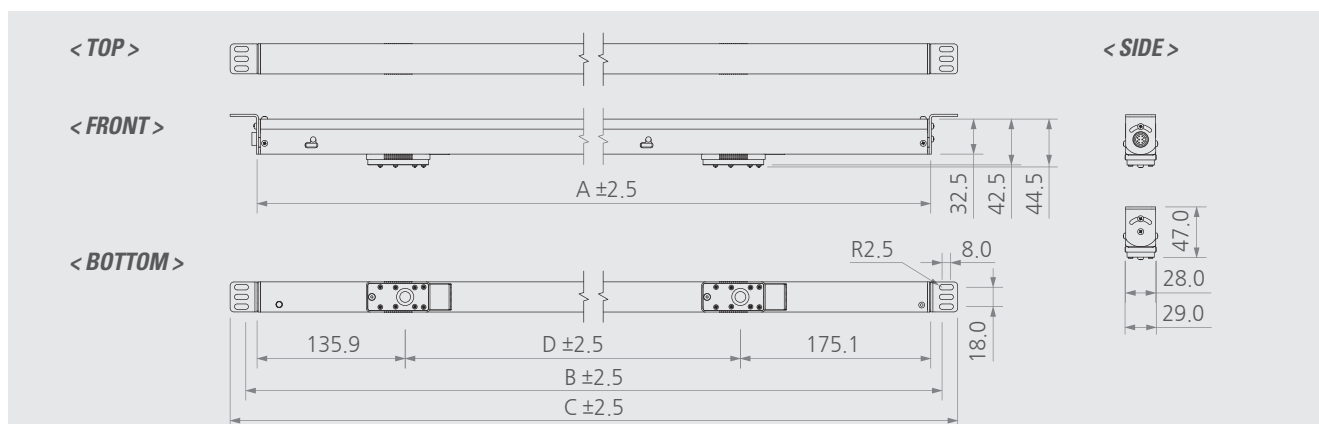
Parameter	Description / Value
Ion Generation Method	Soft X-ray
Source	Soft X-ray Tube
Tube Voltage	4.9kV
Beam Angle	150°
Power Consumption	Max. 150W
Operation Circumstance	0°C ~ +50°C (32°F ~ 122°F), 35% ~ 85% RH
Warranty	1 year

※ The appearance and specification of the product may be changed without prior notice for the improvement of the product.

Photo Bar

Electrostatic Total Solution

Dimensions



No.	Model No.	Tube Q'ty	A	B	C	D	Mid. BRKT Q'ty
1	SXB-05NSR-300-1	1	311	335	364	-	-
2	SXB-05NSR-600-2	2	622	646	675	311	2
3	SXB-05NSR-900-3	3	933	957	986	311	
4	SXB-05NSR-1200-3	3	1244	1268	1297	466.5	
5	SXB-05NSR-1200-4	4	1244	1268	1297	311	
6	SXB-05NSR-1500-5	5	1555	1579	1608	311	
7	SXB-05NSR-1800-6	6	1866	1890	1919	311	3
8	SXB-05NSR-2200-7	7	2177	2201	2230	311	
9	SXB-05NSR-2500-8	8	2488	2512	2541	311	
10	SXB-05NSR-2800-9	9	2799	2823	2852	311	2
11	SXB-05NSR-700-2	2	731	755	784	420	
12	SXB-05NSR-1100-3	3	1151	1175	1204	420	
13	SXB-05NSR-1500-4	4	1571	1595	1624	420	3
14	SXB-05NSR-2000-5	5	1991	2015	2044	420	
15	SXB-05NSR-2400-6	6	2411	2435	2464	420	
16	SXB-05NSR-2800-7	7	2831	2855	2884	420	
17	SXB-05NSR-3200-8	8	3251	3275	3304	420	
18	SXB-05NSR-3600-9	9	3671	3695	3724	420	

Product Compositions

Image	
Category	Soft X-ray Ionizer
Item Name	SXB-05NSR Series

Connection Controller

Image		or	
Category	Soft X-ray Controller	or	Soft X-ray Controller
Item Name	SXC-10BT	or	SXC-10BL

Options

Image				
Category	Tube Module	Middle Bracket	Boost Module	Output Cable(1m)
Item Name	SXB-05NS-T	SBR-XB-1-001	SXB-BM	SOC-BM-1-001

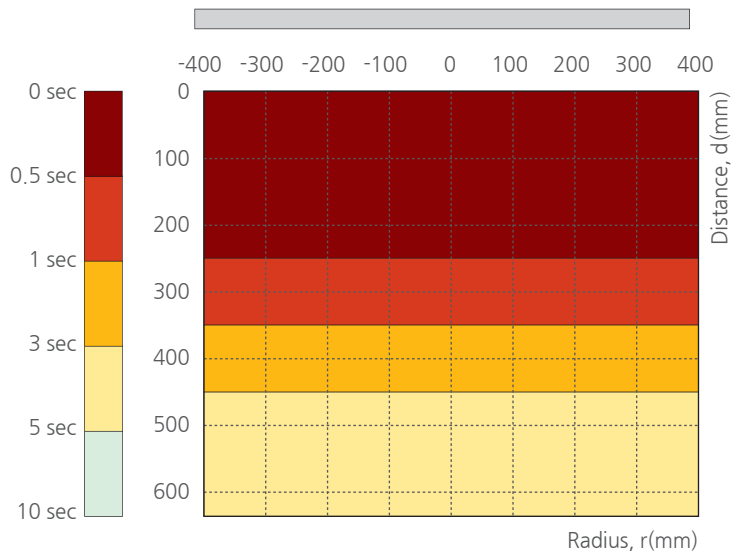
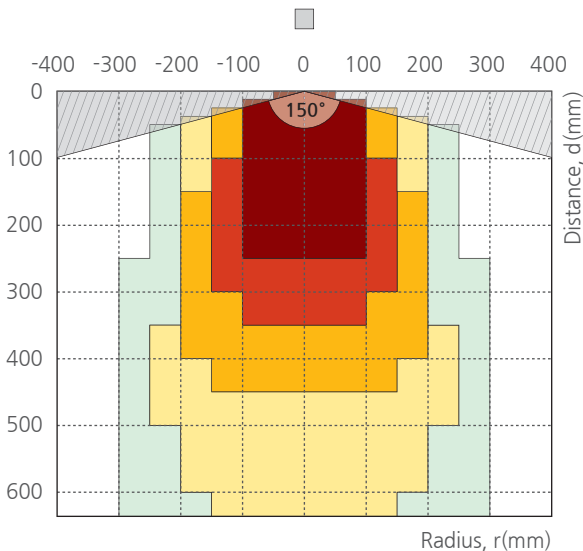
Photo Bar

Electrostatic Total Solution

Decay Time Characteristics

► SXB-05NSR / SXB-05NSRL / SXB-05NRI / SXB-05NRIL / SXB-05SP1R / SXB-05SP1RL / SXB-05SP2 / SXB-05SP2L

- Decay Time : $\pm 1,000V$ to $\pm 100V$
- Temperature & Humidity : $24^{\circ}C$, 50%RH
- Charge Plate Capacitance : 20pF (150 X 150mm)



► SXB-BM



Key Features

- Repeater for extending cable length between Photo Bar and Controller
- Cable length extendable up to 10 m

► SXC-10BT & SXC-10BL



< SXC-10BT >



< SXC-10BL >

Key Features

- Dedicated Controller for Photo Bar
 - Controller shows Photo Bar usage time and status info
 - Auto stop when issue occurs between Controller and Photo Bar
 - Remote control and monitoring possible via external interface
- (SXC-10BT : D-sub 25 Pin / SXC-10BL : D-sub 15 Pin)