#### **Ionizing Nozzles**

The Ring Ionizer - Ionizing Nozzles are a highly effective the discharging and cleaning of surfaces - in particular of non-conductive  $materials. \ The \ Nozzles \ can \ also \ be \ mounted \ to \ a \ handgun \ if \ they \ need \ to \ be \ converted \ to \ manual \ use.$ 

### Ring Ionizer Model 17200 and Model 17203 (with Air Gun) This "mini"

version is particularly suited for the discharge of very small areas and components in confined work spaces. It is light, flexible and easy to handle, and its robust design makes this unit the Ionizer of choice for many discharge processes.



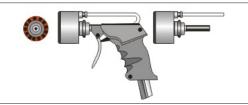
# Ring Ionizer Model 17195 and Model 17196 (with Air Gun)

This ring Ionizer is light, robust and easy to handle with ergonometric design when used with an Air Gun.



# Ring Ionizer Model 17194 and Model 17187 (with Air Gun)

The largest Nozzle, very heavy duty and robust for larger area applications.



#### **TECHNICAL DATA**

Model No.	17200 / 17203	17195 / 17196	17194 / 17187
Nozzle Size	Ø 0.8" (20 mm)	Ø 1.3" (32mm)	Ø 2.5" (65mm)
Weight With air gun But no air hose	Ø 0.1" (2mm) Sollid Stream nozzle	3 X Ø 0."1(1.6mm) Solid Stream nozzle exchangeable	Ø 0.1" (2mm) Flat get nozzel exchangeable
	0.44 pounds(0.2kg)	0.88 pounds (0.4kg)	1.32 pounds (0.6kg)
Weight With air gun But no air hose	1.1 pound (0.5kg)	1.32 pounds (0.6kg)	2.2 pound (1.0kg)
Air Consumption	According to table depending on pressure		
Optimum pressure	Approx.3bar (43.5 psig)		
Operating temperature	-4°F (-20+°c) to122°F (+50°c)		

#### **STATIC ELIMINATORS - IONIZING NOZZLES**

PART NO.	DESCRIPTION	
17200	20 mm (0.8 inches) RING IONIZER NOZZLE /w 6 feet (2 m) cable	
17203	20 mm (0.8 inches) RING IONIZER NOZZLE /w 6 feet (2 m) cable with air gun	
17195	32mm (1.3 inches) RING IONIZER NOZZLE /w 6 feet (2 m) cable	
17196	32 mm (1.3 inches) RING IONIZER NOZZLE /w 6 feet (2 m) cable with air gun	
17194	65 mm (2.5 inches) RING IONIZER NOZZLE /w 6 feet (2 m) cable	
17187	65 mm (2.5 inches) RING IONIZER NOZZLE /w 6 feet (2 m) cable with air gun	

