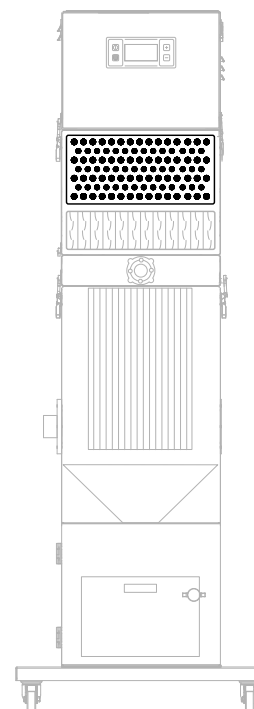
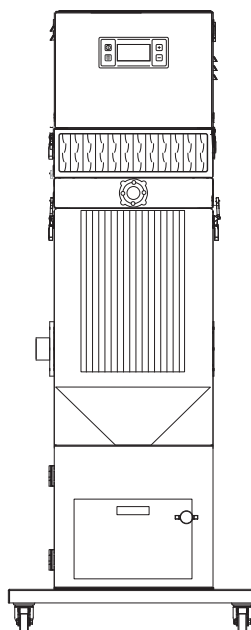


FP 150 CONDUCTIVE

TECHNICAL DATA				
Free Airflow	165	CFM	280	m³/hr
Effective Airflow	30-147	CFM	50-250	m³/hr
Static Pressure	80.3	in/H ₂ O	20,000	PA
Voltage	100-240	V	NEMA 6-15	Plug
Intake Socket	Left or Right ~ 2, 2.5, or 3	inches	Left or Right 50, 63, or 80	mm
Collection Container	4	gallon	15	liter
Weight	150	lbs	68	kg
Size (WxD)	22x22	inches	550x550	mm
System Height	48	inches	1470	mm



FP 150 CONDUCTIVE FILTER DATA		
Filter Cartridge	Included	43.1 ft² or 4 m²
HEPA (H13)	Included	32.3 ft² or 3 m²
Activated Carbon	Optional*	11 lbs or 10 liters
*System height with carbon module is 63 inches or 1,585 mm		

**Shown with
Optional Carbon**

ORDERING DATA

ACCESSORIES



CONNECTION KITS



SPARK ARRESTORS



HARTING CONNECTIONS



COMMUNICATION CABLE



EXHAUST PLATE

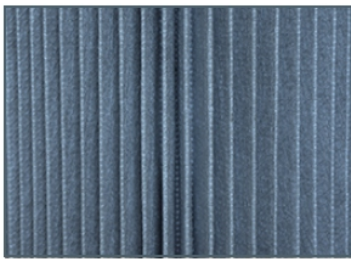


Figure 1: New filter cartridge



Figure 2: Filter cartridge in use



Figure 3: Filter cartridge after cleaning with compressed air



SYSTEM OPTIONS	Part #
<i>FP 150 Conductive Model (100-240V)</i>	90510
<i>Activated Carbon Filter Module</i>	15383
<i>Pressure Regulator</i>	11783
<i>Left Intake for FP 150 - 80mm</i>	13163
<i>Right Intake for FP 150 - 80mm</i>	13164

REPLACEMENT FILTERS	Part #
<i>Filter Cartridge - Antistatic 4m² Filter</i>	13403
<i>HEPA (H13) Particle Filter 3m²</i>	15363
<i>Activated Carbon 10 Liters</i>	15386
<i>Bypass Cooling Filter Mats</i>	14372