



OPEN FACE INDUSTRIAL DRY FILTER BOOTHS

Building your booth the right way for all the right reasons

Environmentally Safe

Each Industrial Dry Filter Booth is designed to meet or exceed safety and code requirements: NFPA-33 and IFC, to protect those that work in any industrial spray environment, while also protecting the world outside. Your booth will efficiently remove the paint overspray while maintaining uniform air flow throughout the work area.

Highest Quality Finish Our customers frequently compliment our booths for creating an environment that allows painters to apply the highest quality finishes to their products. Your booth will effectively remove airborne paint particles, through our custom engineering process, to ensure uniform air flow.

Flexible and Adaptable You'll discover that we custom design our industrial-type booths to whatever your finishing applications might be. From open face booths for batch production, to high production, conveyorized spray booth models. Adapting front filter doors, air make-up systems and special spray booth controls are just a few ways that we can engineer a custom booth for you.

Appearance and Durability Your booth will have a quality appearance with our durable premium grade G-90 galvanized steel—a superior steel material that allows our booths to resist corrosion and to last longer.

Lower Operating Costs We use higher efficiency—components and designs. We offer energy efficient components from VFD drives, recirculating exhaust systems, high efficiency motors, (T-8) lighting, and booth idle packages resulting in lower operating costs.



PACKAGE FEATURES & BENEFITS

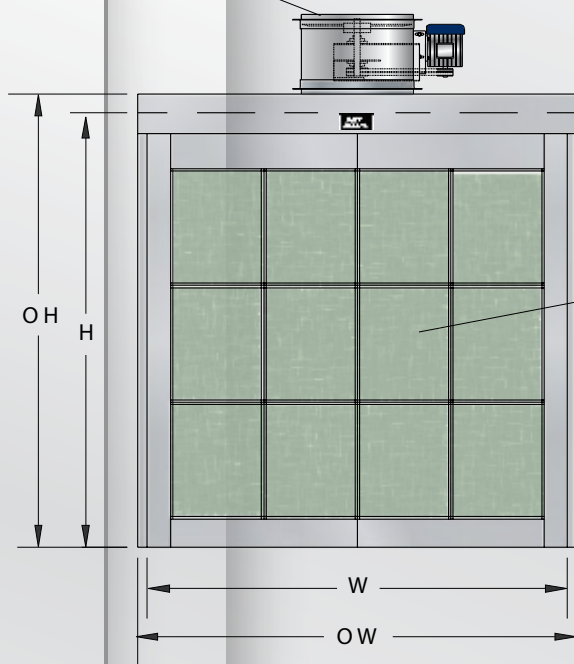
- **CNC and CAD Technology**—panels are manufactured of premium 18 gauge G-90 galvanized steel, and are precision-punched on six inch centers, allowing for easy nut and bolt assembly, and exploded view assembly drawings supplied
- **Quiet Exhaust Fan**—typically operates at low dBA noise levels, below OSHA limits
- **High Efficiency Motor**—tri voltage, TEFC, motors that match the high efficiency performance of the exhaust fan, three phase with a single phase option
- **Exhaust Filters**—20" x 25" filters yield a larger filter area, with a specially spun fiber design to remove paint particles efficiently. A manometer to properly manage filter maintenance is included
- **Lighting**—high efficiency lighting fixtures designed for mounting outside booth, industrial rated, four-tube (T-8) fluorescent fixtures with dust-tight seals and are ETL listed
- **UL Listed**—all electrical components and latching devices are UL/ETL listed
- **Essential Accessories**—all necessary caulking, nuts and bolts, hardware for proper booth installation

Open Face Dry Filter Booths

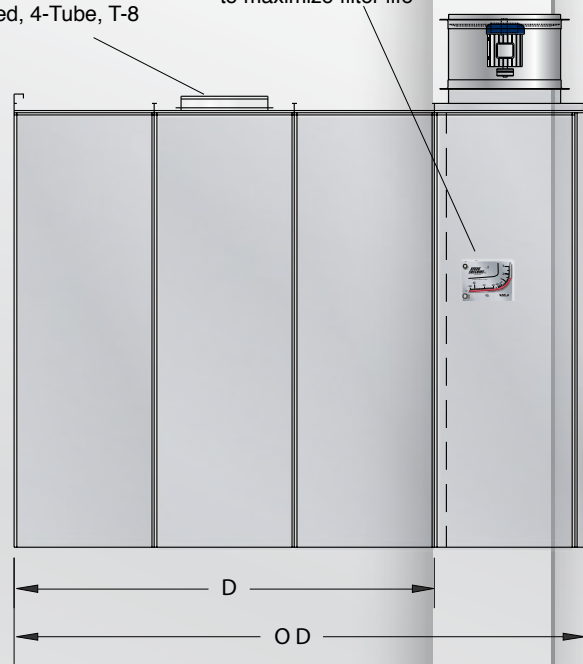
Quiet fans- typically operates at low dBA noise levels. Rated for .5 inch static pressure.
Tubaxial, belt-driven, with non-sparking blade

General Purpose
Light Fixtures
ETL Approved, 4-Tube, T-8

Manometer –
Exhaust filter gauge
to maximize filter life



Exhaust Filters
20" X 25" X 2"
with retaining
grids



8' High Standard Industrial Booth Models

(100 FPM Average Face Velocity meeting minimum NFPA-33 Code Requirements)

Model Number	Work W	Dimensions H	D	Overall O W	Dimensions O H	O D	Exhaust Fan Dia	Motor H.P.	Airflow SCFM @ .5"S.P.	Exhaust Filter (Qty)	Light Fixture (Qty)	Shipping Weight Lbs
I-585	5'-0"	7'-9"	5'-0"	5'-4"	8'-1"	7'-8"	24"	1	4000	9	1	800
I-885	7'-6"	7'-9"	5'-0"	7'-10"	8'-1"	7'-8"	24"	1.5	6400	12	1	1300
I-887	7'-6"	7'-9"	7'-6"	7'-10"	8'-1"	10'-2"	24"	1.5	6400	12	1	1400
I-1085	9'-6"	7'-9"	5'-0"	9'-10"	8'-1"	7'-8"	24"	2	8000	15	2	1500
I-1087	9'-6"	7'-9"	7'-6"	9'-10"	8'-1"	10'-2"	24"	2	8000	15	2	1600
I-1287	12'-0"	7'-9"	7'-6"	13'-0"	8'-3"	10'-8"	34"	2	9600	21	2	1900
I-1487	14'-0"	7'-9"	7'-6"	15'-0"	8'-3"	10'-8"	34"	2	11200	24	2	2200
I-1687	16'-0"	7'-9"	7'-6"	17'-4"	8'-5"	10'-8"	34"	3	12800	27	4	2400
I-1887	18'-0"	7'-9"	7'-6"	19'-4"	8'-5"	11'-2"	42"	3	14400	30	4	2700
I-2087	20'-0"	7'-9"	7'-6"	22'-0"	8'-9"	11'-2"	42"	3	16000	33	6	3100
I-2287	22'-0"	7'-9"	7'-6"	24'-0"	8'-9"	11'-2"	42"	5	17600	39	6	3500
I-2487	24'-0"	7'-9"	7'-6"	26'-0"	8'-9"	11'-2"	42"	5	19200	42	6	3800

Specifications are subject to change without notice

10' High Standard Industrial Booth Models

(100 FPM Average Face Velocity meeting minimum NFPA-33 Code Requirements)

Model Number	Work Dimensions W	H	D	Overall Dimensions O W	O H	O D	Exhaust Fan Dia	Motor H.P.	Airflow SCFM @ .5" S.P.	Exhaust Filter (Qty)	Light Fixture (Qty)	Shipping Weight Lbs
I-8107	7'-6"	9'-9"	7'-6"	7'-11"	10'-1"	10'-2"	24"	2	8000	16	1	1600
I-10107	9'-6"	9'-9"	7'-6"	9'-11"	10'-1"	10'-8"	34"	2	10000	20	2	2000
I-12107	12'-0"	9'-9"	7'-6"	13'-0"	10'-3"	10'-8"	34"	3	12000	28	2	2200
I-14107	14'-0"	9'-9"	7'-6"	15'-0"	10'-3"	11'-2"	42"	3	14000	32	2	2800
I-16107	16'-0"	9'-9"	7'-6"	17'-4"	10'-5"	11'-2"	42"	3	16000	36	4	3100
I-18107	18'-0"	9'-9"	7'-6"	19'-4"	10'-5"	11'-2"	42"	5	18000	40	4	3700
I-20107	20'-0"	9'-9"	7'-6"	22'-0"	10'-9"	11'-2"	42"	5	20000	44	6	4100
I-22107	22'-0"	9'-9"	7'-6"	24'-0"	10'-9"	11'-2"	42"	5	22000	52	6	4300
I-24107	24'-0"	9'-9"	7'-6"	26'-0"	10'-9"	11'-2"	42"	5	24000	56	6	4550

Specifications are subject to change without notice

12' High Standard Industrial Booth Models

(100 FPM Average Face Velocity meeting minimum NFPA-33 Code Requirements)

Model Number	Work Dimensions W	H	D	Overall Dimensions O W	O H	O D	Exhaust Fan Dia	Motor H.P.	Airflow SCFM @ .5" S.P.	Exhaust Filters (Qty)	Light Fixture (Qty)	Shipping Weight Lbs
I-8127	7'-6"	11'-9"	7'-6"	8'-2"	12'-1"	10'-10"	34"	2	9600	20	1	1675
I-10127	9'-6"	11'-9"	7'-6"	10'-2"	12'-1"	10'-10"	34"	3	12000	25	2	2150
I-12127	12'-0"	11'-9"	7'-6"	13'-0"	12'-3"	11'-4"	42"	3	14400	35	2	2650
I-14127	14'-0"	11'-9"	7'-6"	15'-0"	12'-3"	11'-4"	42"	3	16800	40	2	2900
I-16127	16'-0"	11'-9"	7'-6"	17'-4"	12'-5"	11'-4"	42"	5	19200	45	4	3300
I-18127	18'-0"	11'-9"	7'-6"	19'-4"	12'-5"	11'-4"	42"	5	21600	50	4	3500
I-20127	20'-0"	11'-9"	7'-6"	22'-0"	12'-9"	11'-4"	42"	5	24000	55	6	4400
I-22127	22'-0"	11'-9"	7'-6"	24'-0"	12'-9"	11'-4"	42"	7.5	26400	65	6	4650
I-24127	24'-0"	11'-9"	7'-6"	26'-0"	12'-9"	11'-4"	42"	7.5	28800	70	6	4800

Specifications are subject to change without notice

OPTIONS / ACCESSORIES

- Access Doors
- Air Make-up Units
- Air Solenoid Valves
- Constant Velocity Controls
- Control Panels
- Energy savings stand-by/idle mode
- Exhaust Stack Components
- Front Filter Doors
- Heaters / Infrared
- Lighting
- Magnahelic Gauges
- Observation Windows
- Pressurized Air Supply Plenums
- Safety Shut-Down System
- Specialized Filters

Conveyorized Dry Filter Booths

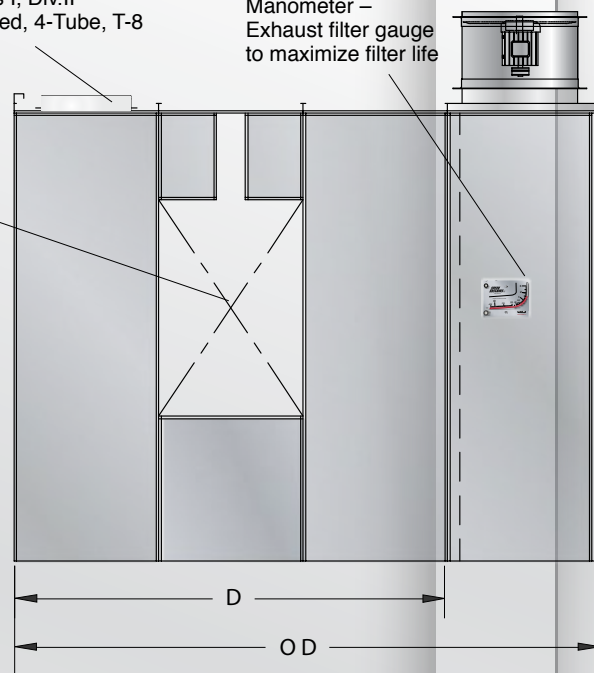
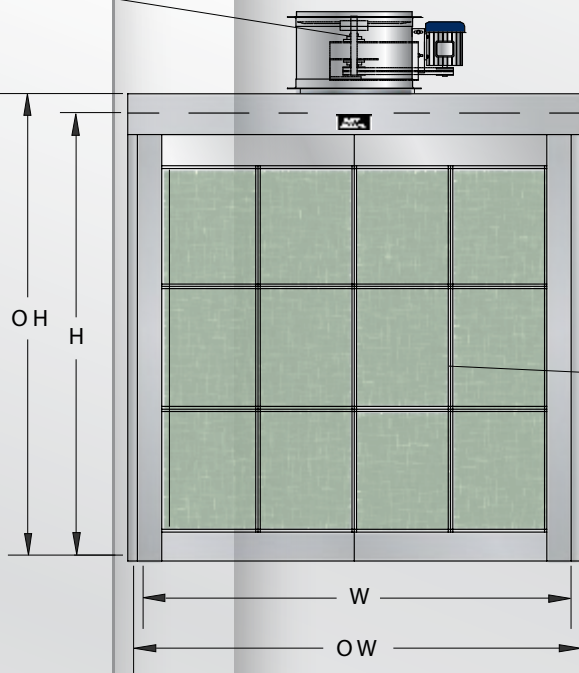
Quiet fans- typically operates at low dBA noise level. Rated for .5 inches static pressure.
Tubeaxial, belt-driven, with non-sparking blade

Vapor Tight Light Fixtures
Rated Class I, Div.II
ETL Approved, 4-Tube, T-8

Manometer –
Exhaust filter gauge
to maximize filter life

Conveyor opening
custom designed
to accommodate
part specifications*

Exhaust Filters-
20" X 25" X 2"
with retaining
grids



*Note – Large conveyor openings might require a higher rated CFM exhaust fan; consult your Spray Systems advisor

8' High Conveyorized Industrial Booth Models

(120 FPM Average Face Velocity meeting minimum NFPA-33 Code Requirements)

Model Number	Work Dimensions W	H	D	Overall Dimensions O W	O H	O D	Exhaust Fan Dia	Motor H.P.	Airflow SCFM @.5"S.P.	Exhaust Filter (Qty)	Light Fixture (Qty)	Shipping Weight Lbs
I-585-C	5'-0"	7'-9"	5'-0"	5'-4"	8'-1"	7'-8"	24"	1.5	4800	9	1	800
I-885-C	7'-6"	7'-9"	5'-0"	7'-10"	8'-1"	7'-8"	24"	1.5	7200	12	1	1300
I-887-C	7'-6"	7'-9"	7'-6"	7'-10"	8'-1"	10'-2"	24"	1.5	7200	12	1	1400
I-1087-C	9'-6"	7'-9"	7'-6"	9'-10"	8'-1"	10'-8"	34"	2	9600	15	2	1500
I-1287-C	12'-0"	7'-9"	7'-6"	13'-0"	8'-3"	10'-8"	34"	3	11520	21	2	1900
I-1487-C	14'-0"	7'-9"	7'-6"	15'-0"	8'-3"	10'-8"	34"	3	13440	24	2	2200
I-1687-C	16'-0"	7'-9"	7'-6"	17'-4"	8'-5"	11'-2"	42"	3	15360	27	4	2400
I-1887-C	18'-0"	7'-9"	7'-6"	19'-4"	8'-5"	11'-2"	42"	5	17280	30	4	2700
I-2087-C	20'-0"	7'-9"	7'-6"	22'-0"	8'-9"	11'-2"	42"	5	19200	33	6	3100
I-2287-C	22'-0"	7'-9"	7'-6"	24'-0"	8'-9"	11'-2"	42"	5	21120	40	6	3500
I-2487-C	24'-0"	7'-9"	7'-6"	26'-0"	8'-9"	11'-2"	42"	5	23040	42	6	3900

Specifications are subject to change without notice

10' High Conveyorized Industrial Booth Models

(120 FPM Average Face Velocity meeting minimum NFPA-33 Code Requirements)

Model Number	Work Dimensions			Overall	Dimensions		Exhaust	Motor	Airflow	Exhaust	Light	Shipping
	W	H	D	O W	O H	O D	Fan Dia	H.P.	SCFM @ .5" S.P.	Filter (Qty)	Fixture (Qty)	Weight Lbs
I-8107-C	7'-6"	9'-9"	7'-6"	7'-11"	10'-1"	10'-8"	34"	2	9600	16	1	1600
I-10107-C	9'-6"	9'-9"	7'-6"	9'-11"	10'-1"	10'-8"	34"	3	12000	20	2	2000
I-12107-C	12'-0"	9'-9"	7'-6"	13'-0"	10'-3"	11'-2"	42"	3	14400	28	2	2200
I-14107-C	14'-0"	9'-9"	7'-6"	15'-0"	10'-3"	11'-2"	42"	5	16800	32	2	2800
I-16107-C	16'-0"	9'-9"	7'-6"	17'-4"	10'-5"	11'-2"	42"	5	19200	36	4	3100
I-18107-C	18'-0"	9'-9"	7'-6"	19'-4"	10'-5"	11'-2"	42"	5	21600	40	4	3700
I-20107-C	20'-0"	9'-9"	7'-6"	22'-0"	10'-9"	11'-2"	42"	5	24000	44	6	4100
I-22107-C	22'-0"	9'-9"	7'-6"	24'-0"	10'-9"	11'-2"	42"	7.5	26400	52	6	4300
I-24107-C	24'-0"	9'-9"	7'-6"	26'-0"	10'-9"	11'-2"	42"	7.5	28800	56	6	4550

Specifications are subject to change without notice

12' High Conveyorized Industrial Booth Models

(120 FPM Average Face Velocity meeting minimum NFPA-33 Code Requirements)

Model Number	Work Dimensions			Overall O W	Dimensions O H O D		Exhaust Fan Dia	Motor H.P.	Airflow SCFM @ .5" S.P.	Exhaust Filter (Qty)	Light Fixture (Qty)	Shipping Weight Lbs
	W	H	D									
I-8127-C	7'-6"	11'-9"	7'-6"	8'-2"	12'-1"	10'-10"	34"	3	11520	20	1	1675
I-10127-C	9'-6"	11'-9"	7'-6"	10'-2"	12'-1"	11'-4"	42"	3	14400	25	2	2150
I-12127-C	12'-0"	11'-9"	7'-6"	13'-0"	12'-3"	11'-4"	42"	5	17280	35	2	2650
I-14127-C	14'-0"	11'-9"	7'-6"	15'-0"	12'-3"	11'-4"	42"	5	20160	40	2	2900
I-16127-C	16'-0"	11'-9"	7'-6"	17'-4"	12'-5"	11'-4"	42"	5	23040	45	4	3300
I-18127-C	18'-0"	11'-9"	7'-6"	19'-4"	12'-5"	11'-4"	42"	7.5	25920	50	4	3500
I-20127-C	20'-0"	11'-9"	7'-6"	22'-0"	12'-9"	11'-4"	42"	7.5	28800	55	6	4400
* I-22127-C	22'-0"	11'-9"	7'-6"	24'-0"	12'-9"	10'-10"	34"	(2) 5	31680	65	6	4650
* I-24127-C	24'-0"	11'-9"	7'-6"	26'-0"	12'-9"	11'-4"	42"	(2) 3	34560	70	6	4800

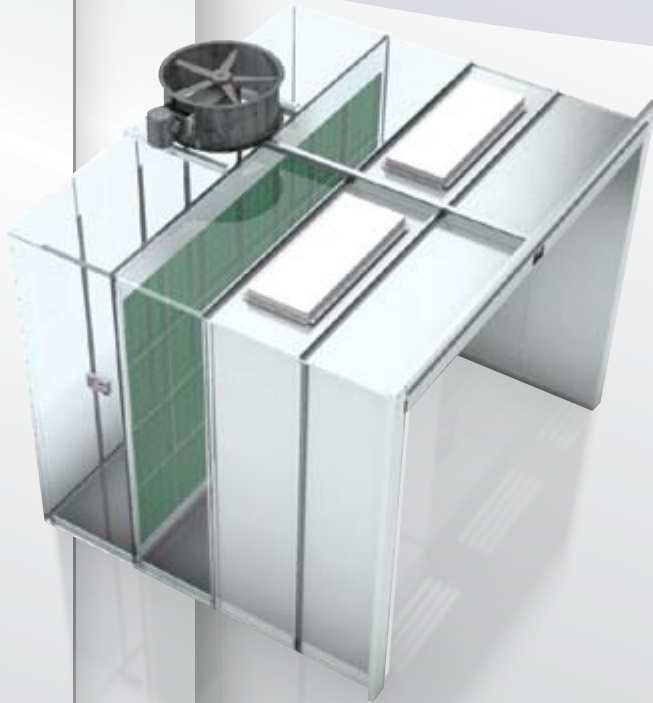
* 22' AND 24' WIDE BOOTHS REQUIRE (2) EXHAUST FANS

Specifications are subject to change without notice

OPTIONS / ACCESSORIES

- Access Doors
- Air Make-up Units
- Air Solenoid Valves
- Constant Velocity Controls
- Control Panels
- Energy savings stand-by/idle mode
- Exhaust Stack Components
- Front Filter Doors
- Heaters / Infrared
- Lighting
- Magnahelic Gauges
- Observation Windows
- Pressurized Air Supply Plenums
- Safety Shut-Down System
- Specialized Filters

Customize With Extended Working Depths



Depending on your coating needs, facility or booth location, adding extended working depths may be essential. Customize your industrial booth by adding extension modules with all the required support stiffeners, nuts and bolts, and caulking.

5'-0" or 7'-6" deep extension modules include all required lighting.

MODEL NUMBER			PART NUMBER			SHIPPING WEIGHT		
Booth Size	I.D. Width	I.D. Height	2'-6" Extension	5'-0" Extension	7'-6" Extension	EXT. 2'-6"	EXT. 5'-0"	EXT. 7'-6"
I-585	5'-0"	7'-9"	20-1100-30	20-1100-60	20-1100-90	165	330	495
I-887	7'-6"	7'-9"	20-1101-30	20-1101-60	20-1101-90	195	390	585
I-1087	9'-6"	7'-9"	20-1102-30	20-1102-60	20-1102-90	215	430	645
I-1287	12'-0"	7'-9"	20-1103-30	20-1103-60	20-1103-90	245	490	735
I-1487	14'-0"	7'-9"	20-1104-30	20-1104-60	20-1104-90	265	530	795
I-1687	16'-0"	7'-9"	20-1105-30	20-1105-60	20-1105-90	285	570	855
I-1887	18'-0"	7'-9"	20-1106-30	20-1106-60	20-1106-90	305	610	915
I-2087	20'-0"	7'-9"	20-1107-30	20-1107-60	20-1107-90	325	650	975
I-2287	22'-0"	7'-9"	20-1108-30	20-1108-60	20-1108-90	355	710	1065
I-2487	24'-0"	7'-9"	20-1109-30	20-1109-60	20-1109-90	375	750	1125
I-8107	7'-6"	9'-9"	20-1111-30	20-1111-60	20-1111-90	215	430	645
I-10107	9'-6"	9'-9"	20-1112-30	20-1112-60	20-1112-90	235	470	705
I-12107	12'-0"	9'-9"	20-1113-30	20-1113-60	20-1113-90	265	530	795
I-14107	14'-0"	9'-9"	20-1114-30	20-1114-60	20-1114-90	285	570	855
I-16107	16'-0"	9'-9"	20-1115-30	20-1115-60	20-1115-90	305	610	915
I-18107	18'-0"	9'-9"	20-1116-30	20-1116-60	20-1116-90	325	650	975
I-20107	20'-0"	9'-9"	20-1117-30	20-1117-60	20-1117-90	355	710	1065
I-22107	22'-0"	9'-9"	20-1118-30	20-1118-60	20-1118-90	375	750	1125
I-24107	24'-0"	9'-9"	20-1119-30	20-1119-60	20-1119-90	395	790	1185
I-8127	7'-6"	11'-9"	20-1120-30	20-1120-60	20-1120-90	255	510	765
I-10127	9'-6"	11'-9"	20-1121-30	20-1121-60	20-1121-90	275	550	825
I-12127	12'-0"	11'-9"	20-1122-30	20-1122-60	20-1122-90	295	590	885
I-14127	14'-0"	11'-9"	20-1123-30	20-1123-60	20-1123-90	315	630	945
I-16127	16'-0"	11'-9"	20-1124-30	20-1124-60	20-1124-90	345	690	1035
I-18127	18'-0"	11'-9"	20-1125-30	20-1125-60	20-1125-90	365	730	1095
I-20127	20'-0"	11'-9"	20-1126-30	20-1126-60	20-1126-90	385	770	1155
I-22127	22'-0"	11'-9"	20-1127-30	20-1127-60	20-1127-90	405	810	1215
I-24127	24'-0"	11'-9"	20-1128-30	20-1128-60	20-1128-90	425	850	1275

Specifications are subject to change without notice

And Front Filter Doors



Part Number 20-3000-00

Protect Your High Quality Finishes Add filter doors to the front of your booth to ensure the highest quality finishes for your products. All filter doors include high efficiency 20" X 25" X 2" air supply filters, door jambs, and hardware. *(Side access doors may be required on totally enclosed booths).*

Sturdy Door Construction Structural tube frame, continuously welded for strength, corrosion protection, leak-proof wiper seal at base, and heavy duty safety latches. All access doors include a 18" X 36" observation window.

Exhaust System Precaution-Filter doors add approximately .25" static pressure to the exhaust system requiring that the rating of the fan match the static pressure; consult your Spray Systems Advisor.

FRONT FILTER DOORS

Model Number	Booth Size	Door Opening Width	Door Opening Height	Individual Door Width	Door Qty.	Filters Size	Filters Qty.	Maximum C.F.M.	Shipping Weight
20-1000-08	I-585	4'-3"	7'-7½"	4'-6" x 7'-8"	1	20" x 25"	8	5600	315
20-1001-08	I-887	7'-2"	7'-7½"	3'-8" x 7'-8"	2	20" x 25"	12	8400	445
20-1002-08	I-1087	9'-2"	7'-7½"	4'-8" x 7'-8"	2	20" x 25"	16	11200	503
20-1003-08	I-1287	10'-10"	7'-7½"	5'-6" x 7'-8"	2	20" x 25"	18	12600	570
20-1004-08	I-1487	10'-10"	7'-7½"	5'-6" x 7'-8"	2	20" x 25"	18	12600	605
20-1005-08	I-1687	10'-10"	7'-7½"	5'-6" x 7'-8"	2	20" x 25"	22	15400	665
20-1006-08	I-1887	13'-10"	7'-7½"	7'-0" x 7'-8"	2	20" x 25"	24	16800	710
20-1007-08	I-2087	13'-10"	7'-7½"	7'-0" x 7'-8"	2	20" x 25"	24	16800	745
20-1008-08	I-2287	17'-6"	7'-7½"	8'-10" x 7'-8"	2	20" x 25"	30	21000	825
20-1009-08	I-2487	17'-6"	7'-7½"	8'-10" x 7'-8"	2	20" x 25"	36	25200	870
20-1001-10	I-8107	7'-2"	9'-7½"	3'-8" x 9'-8"	2	20" x 25"	16	11200	525
20-1002-10	I-10107	9'-2"	9'-7½"	4'-8" x 9'-8"	2	20" x 25"	20	14000	595
20-1003-10	I-12107	10'-10"	9'-7½"	5'-6" x 9'-8"	2	20" x 25"	24	16800	675
20-1004-10	I-14107	10'-10"	9'-7½"	5'-6" x 9'-8"	2	20" x 25"	24	16800	715
20-1005-10	I-16107	10'-10"	9'-7½"	5'-6" x 9'-8"	2	20" x 25"	32	22400	785
20-1006-10	I-18107	14'-2"	9'-7½"	7'-2" x 9'-8"	2	20" x 25"	32	22400	835
20-1007-10	I-20107	14'-2"	9'-7½"	7'-2" x 9'-8"	2	20" x 25"	32	22400	925
20-1008-10	I-22107	17'-6"	9'-7½"	8'-10" x 9'-8"	2	20" x 25"	40	28000	985
20-1009-10	I-24107	17'-6"	9'-7½"	8'-10" x 9'-8"	2	20" x 25"	48	33600	1035
20-1001-12	I-8127	7'-2"	11'-7½"	3'-8" x 11'-8"	2	20" x 25"	20	14000	600
20-1002-12	I-10127	9'-2"	11'-7½"	4'-8" x 11'-8"	2	20" x 25"	24	16800	670
20-1003-12	I-12127	10'-10"	11'-7½"	5'-6" x 11'-8"	2	20" x 25"	30	21000	765
20-1004-12	I-14127	10'-10"	11'-7½"	5'-6" x 11'-8"	2	20" x 25"	30	21000	825
20-1005-12	I-16127	10'-10"	11'-7½"	5'-6" x 11'-8"	2	20" x 25"	40	28000	910
20-1006-12	I-18127	14'-2"	11'-7½"	7'-2" x 11'-8"	2	20" x 25"	40	28000	980
20-1007-12	I-20127	14'-2"	11'-7½"	7'-2" x 11'-8"	2	20" x 25"	40	28000	1000
20-1008-12	I-22127	17'-6"	11'-7½"	8'-10" x 11'-8"	2	20" x 25"	50	35000	1130
20-1009-12	I-24127	17'-6"	11'-7½"	8'-10" x 11'-8"	2	20" x 25"	50	35000	1200

Specifications are subject to change without notice



Where Custom Designs Are Standard

Booth Designs

- Open Face Booths
- Enclosed Booths
 - Cross Draft
 - Down Draft
 - Side Down Draft
 - Semi-Down Draft
 - Spray Bake

Booth Types

- Bench Booths
- Blasting Enclosures
- Booth Extensions
- Conveyorized Spray Booths
- Customized Duct Designs
- Dry Filter/Industrial Booths
- Dust Collectors
- Grinding Booths
- Powder Booths
 - Recovery type
 - Non-Recovery type
- Truck and Large Equipment Booths
- Water Wash Spray Booths
 - Centrifuge Sludge Systems
 - Pump Type
 - Pumpless Type

Additional Options

- Air Make-up Units
- Booth Extensions
- Electrical Control Panels
- Flash Tunnels
- Ovens
 - Drying Enclosures
 - Convection (gas or electric)
 - Infrared (catalytic and electric)
- Turnkey and Custom Systems
- VOC Abatement Systems

An American Tradition of Excellence

The Spray Systems Advantage Located in Pomona, California since 1978, our 45,000 square foot facility houses state-of-the-art machinery operated by dedicated and highly skilled team members. With more than 35 years of experience in the design, fabrication and installation of spray booths, we can deliver to you the custom products, precision engineering, and responsive service to ensure your complete satisfaction – whatever your company size, finished product specifications, production rates, or coating needs.

Enjoy Our Wide Selection And Flexible Design We feature more than 300 booth design options for a wide variety of uses, and specialize in custom designs for the most unique of applications. To ensure full integration, our spray booth design will take into account all of your specific finishing requirements, including filtration, lighting, temperature, humidity and air flow.

Discover Precise, Custom Tailored Engineering Solutions All booths are custom designed using the latest version of AutoCAD to ensure precision and prevent against interference fit – early detection in the design stage prevents costly field modifications for you. We feature easy-to-read and easy-to-follow isometric assembly drawings. Each panel and component part is identified with a computer-generated label that precisely matches the CAD-produced, exploded-view assembly drawing – all making installation efficient and trouble-free.

Receive Unparalleled Personal Attention Spray Systems is committed to providing you dedicated service and support that place a high value on accountability and quality control. That means walking you through every phase of the design and installation process and tailoring our manufacturing to your specific requirements. We want to ensure the on-going success of your spray booth training, service, and operations. For us, quality of service doesn't end with the installation.

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