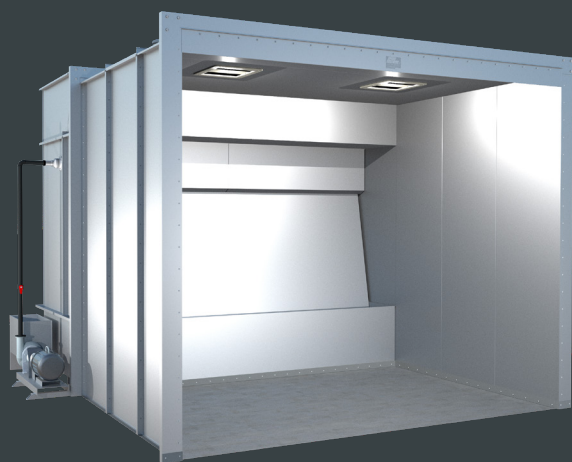


# Water Wash Booths

Designing your Booth for the Highest Quality Finish



## While Maintaining Uniform Airflow Through The Entire Work Area...

**Highest Quality Finish and Environmentally Safe** The Spray Systems Water wash Spray Booth provides an extremely efficient means for removing paint particles from the exhausted air by using water as a filtration medium. Water wash booths are utilized for high-volume paint usage. In addition, water wash booths handle a larger variety of paints as compared to dry filter booths, with a wider range of viscosities and drying speeds. Water wash booths are favored by all health, fire, and building codes.

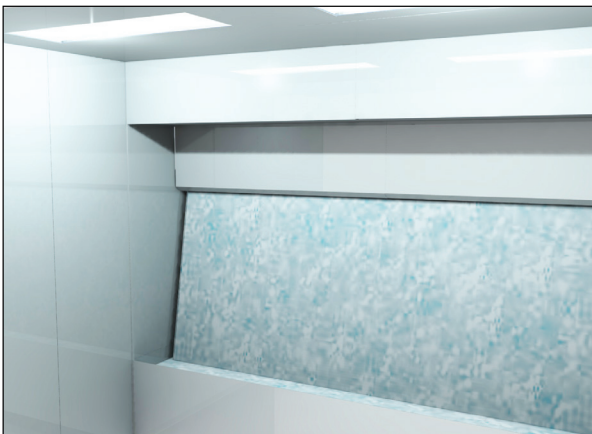
**Flexible and Adaptable** Spray Systems' water wash booths are designed for many finishing applications. We offer both pump and pumpless versions in open face, enclosed, and conveyORIZED models. Adapting front filter doors, air make-up systems, sludge de-watering, and special spray booth controls are just a few ways that we can engineer a custom booth for you.

**Appearance and Durability** Your water wash booth will have a quality appearance with our durable premium grade G-90 galvanized steel. The collection pan is fabricated using heavy 12 gauge galvanized steel with continuous welded construction.

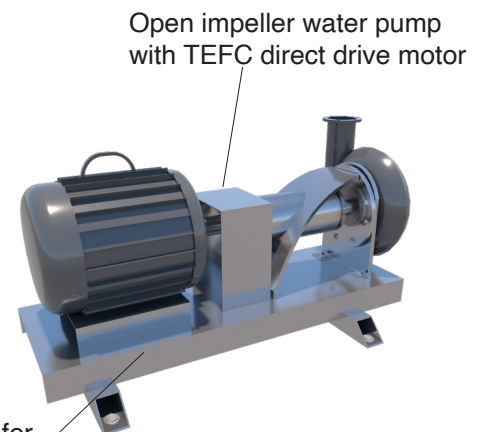
### PACKAGE FEATURES & BENEFITS

- **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**—Designed to operate 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
- **Strategic Light Placement**—Using LED lighting technology for improved visual acuity throughout the spray booth environment, with lower operating costs, direction ability, and longer-lasting without need for maintenance
- **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

### Pump-Type Water Wash Features



Removable front water curtain



Includes pump base for easy mounting



## Designing Your Booth With The Right Size And The Right Specifications...

### Operation Advantages And Benefits

**Clean Booth**—The eliminator's paint collecting surfaces are water-scrubbed. Exhaust stack, fan, and components stay cleaner longer because of the high efficiency of the washer

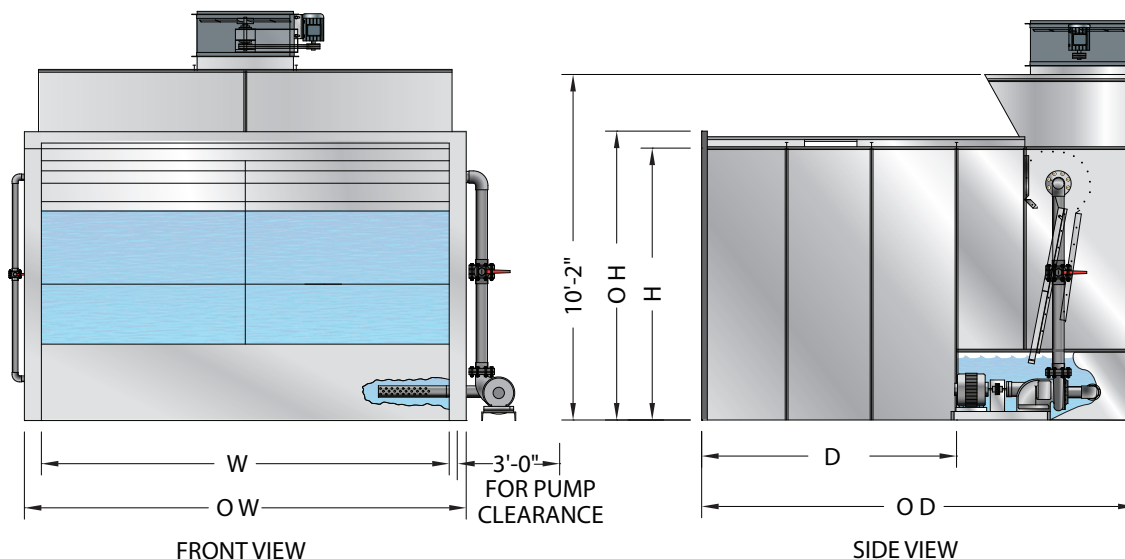
**High Efficiency**—Paint-latent exhaust air is washed and then scrubbed four times while traveling through the eliminator wash section, while paint particles are trapped in the collection pan. The PVC manifold-deflector plate assembly disperses water evenly to maintain an unbroken water curtain and can be easily removed without special tools for maintenance

**Minimal Floor Space**—The short depth of the eliminator section maximizes your shop's floor space

#### Easy Maintenance

- Circulating water forms a continuous, constantly flushed system that has no sediment accumulation and dead-ends; pump water pressure and flow are quickly adjustable; an automatic water level control supplies make-up water to compensate for evaporation losses
- Removable front water curtain permits easy skimming of coagulated paint particles from collection pan
- Clog-free water circulating system; intake pipe is above the pan floor to assure a sediment-free supply of water. System is self-flushing
- The water wash requires chemical treatment. This causes the paint particles to coagulate and allows convenient skimming when cleaning the collection pan. Spray Systems recommends that you consult a reputable chemical supplier for the proper compound to suit the material being sprayed
- Hinged water curtain to allow easy access to the rear of the collecting pan
- Door located just below the fan for easy maintenance
- Slotted water intake pipe to ensure sediment-free water

**Sludge de-watering**—Spray Systems recommends that you use a centrifuge-type sludge de-watering device to remove paint particles from the collection panel. Contact your Spray Systems Advisor for more information

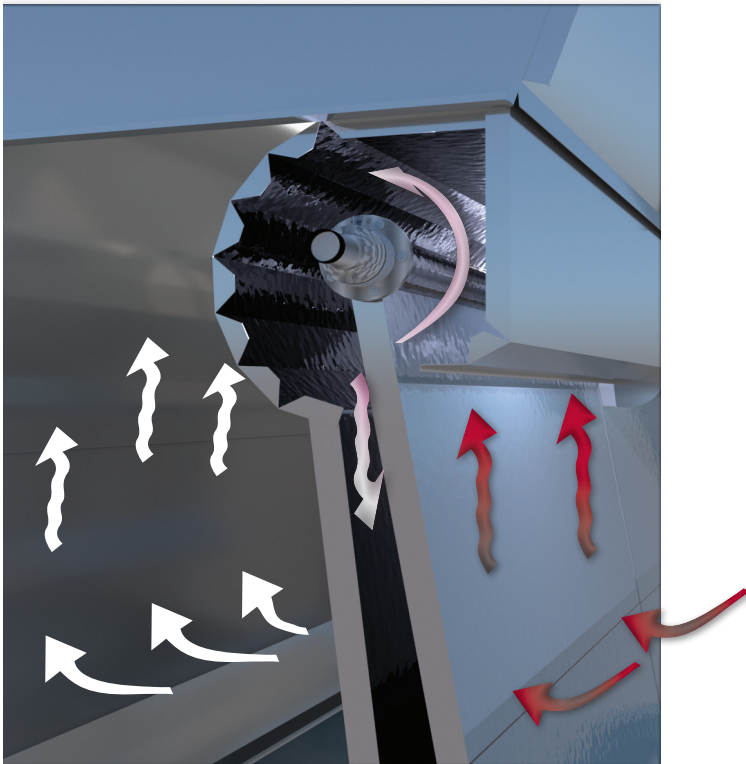


**Designing Your Booth With The Right Size And The Right Specifications...**

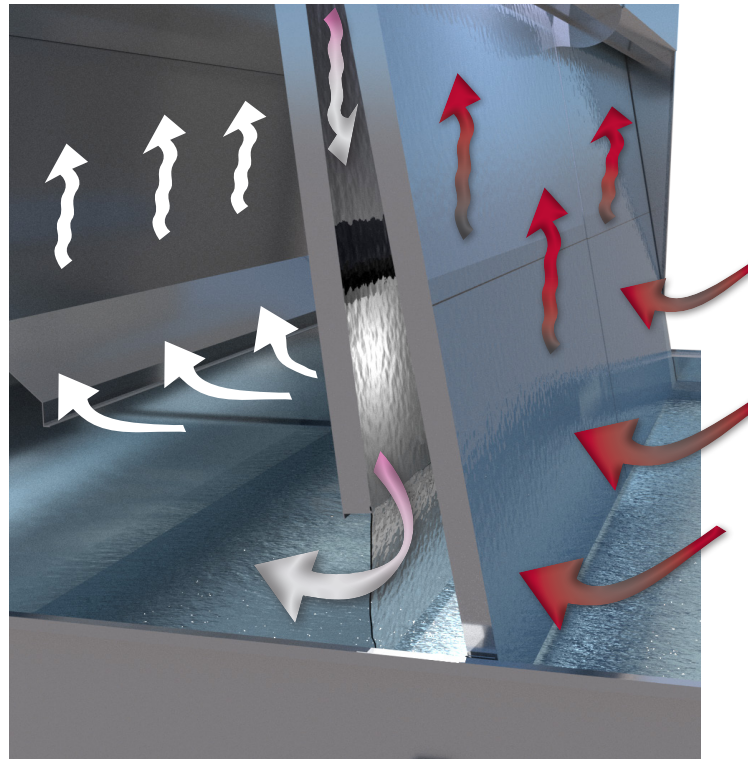
The washer eliminator section features an upper and lower wash chamber with a large capacity collection pan. The paint particles are scrubbed from the air – first by a continuous curtain of moving water, and second, by the airflow changing direction rapidly. This action allows centrifugal force to fling the solid particles out of the air stream and down to the collection pan. These two scrubbing actions virtually free the air of any air-borne particles before reaching the exhaust stack. Our eliminator section uses a unique spray manifold design that does not require spray nozzles. This design of the manifold reduces clogging and is easier to clean and maintain. In addition, the eliminator section uses a non-clogging impeller-type recirculation pump with a “U” coupling direct-drive motor.

**Upper Eliminator  
Wash Section Airflow**

The majority of the paint particles are separated from the exhaust air in the upper centrifugal wash chamber. This separation is accomplished by imposed centrifugal force on the paint particles as the air abruptly, changes direction of flow while simultaneously being forced to pass through a powerful water spray manifold.

**Lower Eliminator  
Wash Section Airflow**

In the lower wash chamber, the exhaust air must pass through an unbroken curtain of water. Water scrubbing and centrifugal force combine to remove the remaining paint particles before the air passes to the exhaust chamber. The Spray Systems washer is designed to keep heavy moisture from traveling through the exhaust plenum and ductwork.



Designing Your Booth With The Right Size And The Right Specifications...

## 8' High Standard Pump-Type Water Wash Booth Models

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

Model Number	Work Dimensions			Overall Dimensions			Exhaust Fan Dia	Motor H.P.	Airflow SCFM @ 1.0" S.P.	Pump GPM	Pump Motor H.P.	Light Fixture (Qty)	Shipping Weight Lbs
WP-585	5'-0"	7'-9"	5'-0"	5'-4"	10'-7"	10'-3"	24"	1.5	4000	150	3	1	2400
WP-887	7'-6"	7'-9"	7'-6"	7'-10"	10'-7"	12'-9"	34"	2	6400	240	5	1	3350
WP-1087	9'-6"	7'-9"	7'-6"	9'-10"	10'-7"	12'-9"	34"	3	8000	300	5	2	3975
WP-1287	12'-0"	7'-9"	7'-6"	13'-0"	10'-7"	12'-9"	42"	3	9600	360	7.5	2	4955
WP-1487	14'-0"	7'-9"	7'-6"	15'-0"	10'-7"	12'-9"	42"	3	11200	420	7.5	2	5600
WP-1687	16'-0"	7'-9"	7'-6"	17'-4"	10'-7"	12'-9"	42"	5	12800	480	7.5	4	5965
WP-1887	18'-0"	7'-9"	7'-6"	19'-4"	10'-7"	12'-9"	42"	5	14400	540	10	4	7325
WP-2087	20'-0"	7'-9"	7'-6"	22'-0"	10'-7"	12'-9"	42"	5	16000	600	10	6	8100

Specifications are subject to change without notice

## 10' High Standard Pump-Type Water Wash Booth Models

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

Model Number	Work Dimensions			Overall Dimensions			Exhaust Fan Dia	Motor H.P.	Airflow SCFM @ 1.0" S.P.	Pump GPM	Pump Motor H.P.	Light Fixture (Qty)	Shipping Weight Lbs
WP-8107	7'-6"	9'-9"	7'-6"	7'-11"	10'-7"	12'-9"	34"	3	8000	240	5	1	3775
WP-10107	9'-6"	9'-9"	7'-6"	9'-11"	10'-7"	12'-9"	42"	3	10000	300	5	2	4350
WP-12107	12'-0"	9'-9"	7'-6"	13'-0"	10'-7"	12'-9"	42"	3	12000	360	7.5	2	5180
WP-14107	14'-0"	9'-9"	7'-6"	15'-0"	10'-7"	12'-9"	42"	5	14000	420	7.5	2	5675
WP-16107	16'-0"	9'-9"	7'-6"	17'-4"	10'-7"	12'-9"	42"	5	16000	480	7.5	4	6175
WP-18107	18'-0"	9'-9"	7'-6"	19'-4"	10'-7"	12'-9"	42"	5	18000	540	10	4	7600
WP-20107	20'-0"	9'-9"	7'-6"	22'-0"	10'-7"	12'-9"	42"	5	20000	600	10	6	8100

Specifications are subject to change without notice

## 12' High Standard Pump-Type Water Wash Booth Models

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

Model Number	Work Dimensions			Overall Dimensions			Exhaust Fan Dia	Motor H.P.	Airflow SCFM @ 1.0" S.P.	Pump GPM	Pump Motor H.P.	Light Fixture (Qty)	Shipping Weight Lbs
WP-8127	7'-6"	11'-9"	7'-6"	8'-2"	12'-2"	12'-9"	42"	3	9600	240	5	1	4175
WP-10127	9'-6"	11'-9"	7'-6"	10'-2"	12'-2"	12'-9"	42"	3	12000	300	5	2	4850
WP-12127	12'-0"	11'-9"	7'-6"	13'-0"	12'-2"	12'-9"	42"	5	14400	360	7.5	2	5780
WP-14127	14'-0"	11'-9"	7'-6"	15'-0"	12'-2"	12'-9"	42"	5	16800	420	7.5	2	6375
WP-16127	16'-0"	11'-9"	7'-6"	17'-4"	12'-2"	12'-9"	42"	5	19200	480	7.5	4	6975
WP-18127	18'-0"	11'-9"	7'-6"	19'-4"	12'-2"	12'-9"	42"	7.5	21600	540	10	4	8500
WP-20127	20'-0"	11'-9"	7'-6"	22'-0"	12'-2"	12'-9"	42"	7.5	24000	600	10	6	9100

Specifications are subject to change without notice

## OPTIONS / ACCESSORIES

- Access Doors
- Air Make-up Units
- Air Solenoid Valves
- Control Panels
- Constant Velocity Controls
- Energy Savings Standby/Idle Mode
- Exhaust Stack Components
- Front Filter Doors
- Heaters / Infrared
- Lighting
- Magnehelic® Gauges
- Observation Windows
- Pressurized Air Supply Plenums
- Centrifuge
- Stainless Steel Wash Chamber

## Designing Your Booth With The Right Size And The Right Specifications...

### 8' High Pump-Type Conveyorized Water Wash Booth Models

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

Model Number	Work Dimensions			Overall Dimensions			Exhaust Fan Dia	Motor H.P.	Airflow SCFM @ 1.0" S.P.	Pump GPM	Pump Motor H.P.	Light Fixture (Qty)	Shipping Weight Lbs
	W	H	D	O W	O H	O D							
WP-585-C	5'-0"	7'-9"	5'-0"	5'-4"	10'-7"	10'-3"	24"	1.5	4800	150	3	1	2400
WP-887-C	7'-6"	7'-9"	7'-6"	7'-10"	10'-7"	12'-9"	34"	2	7700	240	5	1	3350
WP-1087-C	9'-6"	7'-9"	7'-6"	9'-10"	10'-7"	12'-9"	42"	3	9600	300	5	2	3975
WP-1287-C	12'-0"	7'-9"	7'-6"	13'-0"	10'-7"	12'-9"	42"	3	11500	360	7.5	2	4955
WP-1487-C	14'-0"	7'-9"	7'-6"	15'-0"	10'-7"	12'-9"	42"	5	13800	420	7.5	2	5600
WP-1687-C	16'-0"	7'-9"	7'-6"	17'-4"	10'-7"	12'-9"	42"	5	15300	480	7.5	4	5965
WP-1887-C	18'-0"	7'-9"	7'-6"	19'-4"	10'-7"	12'-9"	42"	5	17300	540	10	4	7325
WP-2087-C	20'-0"	7'-9"	7'-6"	22'-0"	10'-7"	12'-9"	42"	5	19200	600	10	6	8100

Specifications are subject to change without notice

### 10' High Pump-Type Conveyorized Water Wash Booth Models

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

Model Number	Work Dimensions			Overall Dimensions			Exhaust Fan Dia	Motor H.P.	Airflow SCFM @ 1.0" S.P.	Pump GPM	Pump Motor H.P.	Light Fixture (Qty)	Shipping Weight Lbs
	W	H	D	O W	O H	O D							
WP-8107-C	7'-6"	9'-9"	7'-6"	7'-11"	10'-7"	12'-9"	42"	3	9600	240	5	1	3775
WP-10107-C	9'-6"	9'-9"	7'-6"	9'-11"	10'-7"	12'-9"	42"	3	12000	300	5	2	4350
WP-12107-C	12'-0"	9'-9"	7'-6"	13'-0"	10'-7"	12'-9"	42"	5	14400	360	7.5	2	5180
WP-14107-C	14'-0"	9'-9"	7'-6"	15'-0"	10'-7"	12'-9"	42"	5	16800	420	7.5	2	5675
WP-16107-C	16'-0"	9'-9"	7'-6"	17'-4"	10'-7"	12'-9"	42"	5	19200	480	7.5	4	6175
WP-18107-C	18'-0"	9'-9"	7'-6"	19'-4"	10'-7"	12'-9"	42"	7.5	21600	540	10	4	7600
WP-20107-C	20'-0"	9'-9"	7'-6"	22'-0"	10'-7"	12'-9"	42"	7.5	24000	600	10	6	8100

Specifications are subject to change without notice

### 12' High Pump-Type Conveyorized Water Wash Booth Models

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

Model Number	Work Dimensions			Overall Dimensions			Exhaust Fan Dia	Motor H.P.	Airflow SCFM @ 1.0" S.P.	Pump GPM	Pump Motor H.P.	Light Fixture (Qty)	Shipping Weight Lbs
	W	H	D	O W	O H	O D							
WP-8127-C	7'-6"	11'-9"	7'-6"	8'-2"	12'-2"	12'-9"	42"	3	11500	240	5	1	4175
WP-10127-C	9'-6"	11'-9"	7'-6"	10'-2"	12'-2"	12'-9"	42"	5	14400	300	5	2	4850
WP-12127-C	12'-0"	11'-9"	7'-6"	13'-0"	12'-2"	12'-9"	42"	5	17200	360	7.5	2	5780
WP-14127-C	14'-0"	11'-9"	7'-6"	15'-0"	12'-2"	12'-9"	42"	5	20000	420	7.5	2	6375
WP-16127-C	16'-0"	11'-9"	7'-6"	17'-4"	12'-2"	12'-9"	42"	7.5	24000	480	7.5	4	6975
WP-18127-C	18'-0"	11'-9"	7'-6"	19'-4"	12'-2"	12'-9"	42"	7.5	26000	540	10	4	8500
WP-20127-C	20'-0"	11'-9"	7'-6"	22'-0"	12'-2"	12'-9"	42"	10	28800	600	10	6	9100

Specifications are subject to change without notice

## OPTIONS / ACCESSORIES

- Access Doors
- Air Make-up Units
- Air Solenoid Valves
- Control Panels
- Constant Velocity Controls
- Energy Savings Standby/Idle Mode
- Exhaust Stack Components
- Front Filter Doors
- Heaters / Infrared
- Lighting
- Magnehelic® Gauges
- Observation Windows
- Pressurized Air Supply Plenums
- Centrifuge
- Stainless Steel Wash Chamber



Designing Your Booth With The Right Size And The Right Specifications...

## 8' High Pumpless-Type Water Wash Booth Models

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

Model Number	Work Dimensions			Overall Dimensions			Exhaust Blower Size	Motor H.P.	Airflow SCFM @ 4" S.P.	Light Fixture (Qty)	Shipping Weight Lbs
	W	H	D	O W	O H	O D					
WNP-585	5'-0"	7'-9"	5'-0"	5'-4"	8'-1"	9'-0"	20"	5	4000	1	2400
WNP-887	7'-6"	7'-9"	7'-6"	7'-10"	8'-1"	11'-6"	22"	7.5	6400	1	3350
WNP-1087	9'-6"	7'-9"	7'-6"	9'-10"	8'-1"	11'-6"	24"	10	8000	2	3975
WNP-1287	12'-0"	7'-9"	7'-6"	13'-0"	8'-3"	11'-0"	24"	15	9600	2	4955
WNP-1487	14'-0"	7'-9"	7'-6"	15'-0"	8'-3"	11'-6"	26"	15	11200	2	5600
WNP-1687	16'-0"	7'-9"	7'-6"	17'-4"	8'-5"	11'-6"	26"	15	12800	4	5965
WNP-1887	18'-0"	7'-9"	7'-6"	19'-4"	8'-5"	11'-6"	30"	20	14400	4	7325
WNP-2087	20'-0"	7'-9"	7'-6"	22'-0"	9'-0"	11'-6"	30"	15	16000	6	8100

Specifications are subject to change without notice

## 10' High Pumpless-Type Water Wash Booth Models

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

Model Number	Work Dimensions			Overall Dimensions			Exhaust Blower Size	Motor H.P.	Airflow SCFM @ 4" S.P.	Light Fixture (Qty)	Shipping Weight Lbs
	W	H	D	O W	O H	O D					
WNP-8107	7'-6"	9'-9"	7'-6"	7'-11"	10'-1"	12'-0"	24"	10	8000	1	3775
WNP-10107	9'-6"	9'-9"	7'-6"	9'-11"	10'-1"	12'-0"	26"	15	10000	2	4350
WNP-12107	12'-0"	9'-9"	7'-6"	13'-0"	10'-3"	12'-0"	26"	15	12000	2	5180
WNP-14107	14'-0"	9'-9"	7'-6"	15'-0"	10'-3"	12'-0"	30"	15	14000	2	5675
WNP-16107	16'-0"	9'-9"	7'-6"	17'-4"	10'-5"	12'-0"	30"	20	16000	4	6175
WNP-18107	18'-0"	9'-9"	7'-6"	19'-4"	10'-5"	12'-0"	30"	25	18000	4	7600
WNP-20107	20'-0"	9'-9"	7'-6"	22'-0"	10'-9"	12'-0"	30"	25	20000	6	8100

Specifications are subject to change without notice

## 12' High Pumpless-Type Water Wash Booth Models

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

Model Number	Work Dimensions			Overall Dimensions			Exhaust Blower Size	Motor H.P.	Airflow SCFM @ 4" S.P.	Light Fixture (Qty)	Shipping Weight Lbs
	W	H	D	O W	O H	O D					
WNP-8127	7'-6"	11'-9"	7'-6"	8'-2"	12'-1"	12'-6"	24"	15	9600	1	4175
WNP-10127	9'-6"	11'-9"	7'-6"	11'-6"	12'-1"	12'-6"	26"	15	12000	2	4850
WNP-12127	12'-0"	11'-9"	7'-6"	13'-6"	12'-3"	12'-6"	28"	20	14400	2	5780
WNP-14127	14'-0"	11'-9"	7'-6"	15'-6"	12'-3"	12'-6"	28"	25	16800	2	6375
WNP-16127	16'-0"	11'-9"	7'-6"	17'-6"	12'-5"	12'-6"	30"	30	19200	4	6975
WNP-18127	18'-0"	11'-9"	7'-6"	19'-6"	12'-5"	12'-6"	30"	40	21600	4	8500
WNP-20127	20'-0"	11'-9"	7'-6"	21'-6"	12'-9"	12'-6"	32"	50	24000	6	9100

Specifications are subject to change without notice

## OPTIONS / ACCESSORIES

- Access Doors
- Air Make-up Units
- Air Solenoid Valves
- Control Panels
- Constant Velocity Controls
- Energy Savings Standby/Idle Mode
- Exhaust Stack Components
- Front Filter Doors
- Heaters / Infrared
- Lighting
- Magnehelic® Gauges
- Observation Windows
- Pressurized Air Supply Plenums
- Centrifuge
- Stainless Steel Wash Chamber

Designing Your Booth With The Right Size And The Right Specifications...

## 8' High Pumpless-Type Conveyorized Water Wash Booth Models

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

Model Number	Work Dimensions			Overall Dimensions			Exhaust Blower Size	Motor H.P.	Airflow SCFM @ 4" S.P.	Light Fixture (Qty)	Shipping Weight Lbs
	W	H	D	O W	O H	O D					
WNP-585-C	5'-0"	7'-9"	5'-0"	5'-4"	8'-1"	12'-0"	20"	5	4800	1	2400
WNP-887-C	7'-6"	7'-9"	7'-6"	7'-10"	8'-1"	12'-0"	22"	10	7700	1	3350
WNP-1087-C	9'-6"	7'-9"	7'-6"	9'-10"	8'-1"	12'-0"	24"	15	9600	2	3975
WNP-1287-C	12'-0"	7'-9"	7'-6"	13'-0"	8'-3"	12'-0"	26"	15	11500	2	4955
WNP-1487-C	14'-0"	7'-9"	7'-6"	15'-0"	8'-3"	12'-0"	30"	15	13500	2	5600
WNP-1687-C	16'-0"	7'-9"	7'-6"	17'-4"	8'-5"	12'-0"	30"	20	15400	4	5965
WNP-1887-C	18'-0"	7'-9"	7'-6"	19'-4"	8'-5"	12'-0"	30"	25	17300	4	7325
WNP-2087-C	20'-0"	7'-9"	7'-6"	22'-0"	9'-0"	12'-0"	30"	30	19200	6	8100

Specifications are subject to change without notice

## 10' High Pumpless-Type Conveyorized Water Wash Booth Models

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

Model Number	Work Dimensions			Overall Dimensions			Exhaust Blower Size	Motor H.P.	Airflow SCFM @ 4" S.P.	Light Fixture (Qty)	Shipping Weight Lbs
	W	H	D	O W	O H	O D					
WNP-8107-C	7'-6"	9'-9"	7'-6"	7'-11"	10'-1"	12'-6"	24"	15	9600	1	3775
WNP-10107-C	9'-6"	9'-9"	7'-6"	9'-11"	10'-1"	12'-6"	26"	15	12000	2	4350
WNP-12107-C	12'-0"	9'-9"	7'-6"	13'-0"	10'-3"	12'-6"	30"	20	14400	2	5180
WNP-14107-C	14'-0"	9'-9"	7'-6"	15'-0"	10'-3"	12'-6"	30"	25	16800	2	5675
WNP-16107-C	16'-0"	9'-9"	7'-6"	17'-4"	10'-5"	12'-6"	30"	30	19200	4	6175
WNP-18107-C	18'-0"	9'-9"	7'-6"	19'-4"	10'-5"	12'-6"	30"	40	21600	4	7600
WNP-20107-C	20'-0"	9'-9"	7'-6"	22'-0"	10'-9"	12'-6"	32"	40	24000	6	8100

Specifications are subject to change without notice

## 12' High Pumpless-Type Conveyorized Water Wash Booth Models

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

Model Number	Work Dimensions			Overall Dimensions			Exhaust Blower Size	Motor H.P.	Airflow SCFM @ 4" S.P.	Light Fixture (Qty)	Shipping Weight Lbs
	W	H	D	O W	O H	O D					
WNP-8127-C	7'-6"	11'-9"	7'-6"	8'-2"	12'-1"	13'-0"	26"	15	11500	1	4175
WNP-10127-C	9'-6"	11'-9"	7'-6"	11'-6"	12'-1"	12'-6"	30"	15	13200	2	4850
WNP-12127-C	12'-0"	11'-9"	7'-6"	13'-6"	12'-3"	13'-0"	30"	25	17300	2	5780
WNP-14127-C	14'-0"	11'-9"	7'-6"	15'-6"	12'-3"	13'-0"	30"	30	20000	2	6375
WNP-16127-C	16'-0"	11'-9"	7'-6"	17'-6"	12'-5"	13'-0"	32"	40	23000	4	6975
WNP-18127-C	18'-0"	11'-9"	7'-6"	19'-6"	12'-5"	13'-0"	32"	40	26000	4	8500
WNP-20127-C	20'-0"	11'-9"	7'-6"	21'-6"	12'-9"	13'-0"	32"	50	28800	6	9100

Specifications are subject to change without notice

## OPTIONS / ACCESSORIES

- Access Doors
- Air Make-up Units
- Air Solenoid Valves
- Control Panels
- Constant Velocity Controls
- Energy Savings Standby/Idle Mode
- Exhaust Stack Components
- Front Filter Doors
- Heaters / Infrared
- Lighting
- Magnehelic® Gauges
- Observation Windows
- Pressurized Air Supply Plenums
- Centrifuge
- Stainless Steel Wash Chamber



## 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

With over 40 years of experience, we've learned that the perfect custom paint booth is more than just a piece of industrial equipment. It's an integral part of the manufacturer's mission to make the best possible products with max efficiency. That's why our engineers work closely with you to learn how you operate, what your vision is for the future, and with the right booth design, how we can help you get there.

**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 airflow.

**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.

## Call For A Free Consultation

**Discuss Your Spray Booth Needs  
With Your Spray Systems Advisor  
800 736-6944**

1363 East Grand Avenue  
Pomona, CA 91766

Phone 909 623-6944 • Fax 909 622-6267

**[www.spraysystems.com](http://www.spraysystems.com)**

