



“Prima”, “Classic” and “Super Series” booths are compatible with all Wagner application technology including manual and automatic equipment.



Prima Manual Unit



Bravo Manual Unit

Ask your Representative for a Demonstration Today!



DigiTech Control Unit



PrimaTech Control Unit



Powder Center 2005



EBA 6



# “Prima” Family of Booths

Designed and built with the high quality components you have come to expect from Wagner. The “Prima” Family of booths have a low purchase price and a simple design perfect for the budget minded user.



Good	Better	Best
Collector Type	Cartridge	
Reclaim?	Spray-to-Waste	
Construction	Steel	
Color Change Time	5 minutes	
Application Type	Manual Application	



**EASY TO INSTALL,  
EASY TO USE**

## PrimaChange Booth

- o Small single size for batch coating
- o Low cost
- o Full features including
  - \* Light fixture
  - \* Electrical panel
  - \*Self-Cleaning primary filters
- o Powder coated white or stainless steel

## PrimaCell Booth

- o Modular design
- o Simplicity of operation
- o Powder coated panels
- o Flexible design
- o Spray-to-Waste or Reclaim
- o Light fixtures included
- o Electrical panel included

Good	Better	Best
Collector Type	Cartridge	
Reclaim?	Spray-to-Waste	
Construction	Steel	
Color Change Time	1-10 minutes	
Application Type	Manual Application	

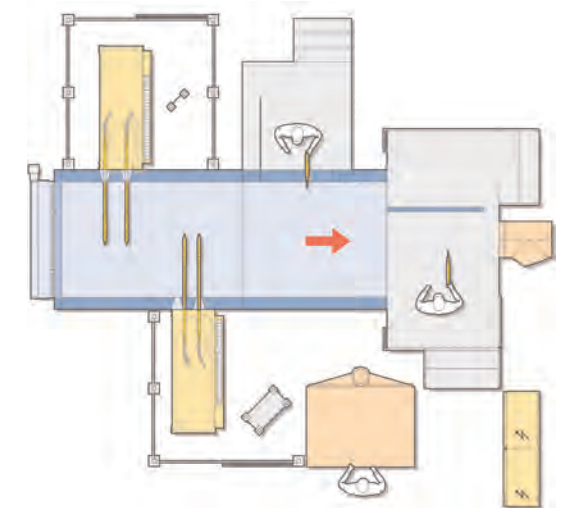


# SuperTech Booth

- o Patented design
- o Highest technology color change style booth
- o Self cleaning floor
- o Standard in the industry
- o All double wall plastic- PVC Type 2 for easy cleaning and durability
- o Quickest color change available
- o Cyclone technology
- o Includes internal manual stations
- o Most expensive design with internal manual stations
- o Larger footprint than the SuperCube
- o Includes all tools, light fixtures, and controls



Good	Better	Best
Collector Type	Cyclone	
Reclaim?	Reclaim 88% to 92%	
Construction	Plastic	
Color Change Time	8-15 minutes	
Application Type	Automatic Application	



**QUICK COLOR CHANGES + AUTOMATIC CLEANING SYSTEMS = TIME SAVINGS**



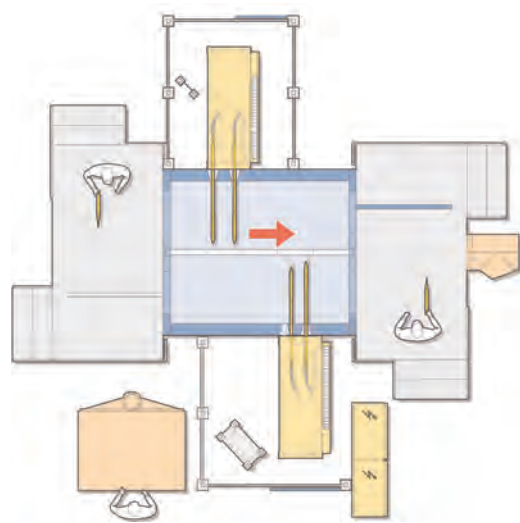
# “Super Series” Family of Booths

SuperCube and SuperTech booths use cutting edge technology. These unique and patented designs have become the leader of the industry. With more than 400 of these booths installed around the world, they continue to be the design imitated by others. These booths include all of the necessary options that allow for the “Quickest Color Change in the Industry”. Double wall construction to minimize electrostatic attraction, self-cleaning floors and proven superior air-flow will insure the highest quality finishing with the shortest color change time. Unlike other designs offered, these booths include all features as standard.

## SuperCube Booth

- o Patented design
- o Highest technology color change style booth
- o Self cleaning floor
- o Standard in the industry
- o All double wall plastic- PVC Type 2 for easy cleaning and durability
- o Quickest color change available
- o Cyclone technology
- o Includes all tools, light fixtures, and controls

Good	Better	Best
Collector Type	Cyclone	
Reclaim?	Reclaim 88% to 92%	
Construction	Plastic	
Color Change Time	5-12 minutes	
Application Type	Automatic Application	



## PrimaFlow Booth



- o Traditional conveyerized design
- o Low cost to purchase and operate
- o Cartridge design - capable of multicolor reclaim with module replacement
- o Mild steel or Stainless Steel construction
- o Electrical Panel included
- o Manual or Automatic application

Good	Better	Best
Collector Type	Cartridge	
Reclaim?	Reclaim 98% or Spray-to-Waste	
Construction	Steel	
Color Change Time	1 - 10 minutes - Spay To Waste 30 - 45 minutes - Reclaim	
Application Type	Manual or Automatic	



**Removable Cartridge Module for quick and simple color changes**

## PrimaCube Booth

- o State-of-the-Art design
- o Hundreds in operation around the world
- o Rapid color change with minimum of floor space
- o Simple cyclone design
- o Easy to color change
- o No color modules needed for reclaim
- o Plastic booth design for color change
- o Complete with tools, light fixtures and controls



Good	Better	Best
Collector Type	Cyclone	
Reclaim?	Reclaim 88% to 92%	
Construction	Plastic	
Color Change Time	10 - 15 minutes	
Application Type	Manual or Automatic	



# “Classic” Family of Booths

The Wagner “Classic” Family of booths is designed to provide many years of dependable service. These booths are “Tried and True” in design. The technology used in these booths has been proven over the years by hundreds of users. The welded construction insures that Wagner booths are true classics in the field of powder coating. Booths include rugged floors, light fixtures in the walls and ceilings (depending on size) and collectors with the best airflow on the market.

## Plenum Booth

- o Simple design
- o Welded stainless or plastic construction
- o Light fixtures included
- o Electrical controls
- o Primary for single color or Spray-to-Waste

Good	Better	Best
Collector Type	Cartridge	
Reclaim?	Reclaim 98% or Spray-to-Waste	
Construction	Steel or Plastic	
Color Change Time	5 - 10 minutes - Spray to Waste	
Application Type	Manual or Automatic	



## Cartridge Booth

- o Proven rugged design
- o Simple to operate
- o Color change with additional modules
- o Welded stainless or plastic construction
- o Complete with light fixtures (walls and ceiling) and electrical controls

Good	Better	Best
Collector Type	Cartridge	
Reclaim?	Reclaim 98% or Spray-to-Waste	
Construction	Steel or Plastic	
Color Change Time	30 - 45 minutes - Reclaim	
Application Type	Manual or Automatic	



## CyMod Booth

- o Patented design for color change with less investment in modules
- o Welded stainless or plastic construction
- o Reclaim or nonreclaim with the same equipment
- o Not designed for quick color change
- o All of the same features of the Classic Cartridge booth
- o Flexibility of cyclone technology with the efficiency of a cartridge booth

Good	Better	Best
Collector Type	Cartridge	
Reclaim?	Reclaim 98% or Spray-to-Waste	
Construction	Steel or Plastic	
Color Change Time	30 - 45 minutes - Reclaim	
Application Type	Manual or Automatic	



**Efficient, Durable, Affordable**