



CS-300 Coagulation Kit

- Kit Includes: 2 buckets, stainless steel filter holder and rack, complete air mixing wand, and one each of filters.
- Easy to use
- Saves money by extending use of cleaning solution
- * CM-900 purchased separately

With simple filtration, flocculation (the separation of paint/resin/water) will be quick and complete from the cleaning solution or water. The remaining filtration solution can be re-used. The filter residue can be dried and disposed of properly.

CS-300 Professional kit for waterborne coagulation

W5 Replacement thick filter, 5 per bag
W10 Replacement thin filter, 10 per bag



CM-900 Waterborne Coating Coagulation Compound

- For removal of paint solids from B-TEC cleaning solution
- Use after complete contamination of B-TEC cleaning solution

B-TEC CM-900 is an environmentally friendly powder-like product that is used for coagulation of waterborne coatings and varnishes from their cleaning solution. This process allows for continued reuse of the cleaning solution and for the preparation of pigment, resin, etc. for proper disposal. It can be used with any waterborne automotive finish.

CM-900 Bulk weight: 900 g / 31.75 ounce

Mixing: 1.5 oz to 2 oz. CM-900 Compound for each gallon of used cleaning solution.

HOW TO USE B-TEC SYSTEMS COAGULATION KIT

Assembly Instructions:

STEP #1 – Assemble the kit by placing the stainless rack on top of the empty container

STEP #2 – Place first the thick filter into the perforated filter holder. Then place the thin filter inside the thick filter. Place the filter assembly on the stainless rack above the empty container.

STEP #3 – Your complete filter assembly should look like the picture when the coagulation kit is completely assembled

STEP #4 – Remove your container with the used AquaMax solution. Slowly add coagulation powder to the used solution. Adding too much powder will result in a residue of excess coagulant.

STEP #5 – Connect your B-TEC supplied air gun and, using the air pressure reducer, adjust the air flow for complete mixing of the solution.

STEP #6 – After mixing, let the solution “rest” for 10 minutes then mix (agitate) with the air gun again.

All the color (pigments) should now be bonded with the powder. Slowly pour the coagulation solution through the filter unit. The color (pigment) will remain in the filter and the filtered fluid can now be used again.

AquaMax cleaning solution may be used 2-4 times before disposing completely and using new solution.



SPRAY GUN CLEANING EQUIPMENT AND ACCESSORIES



BE BETTER. BE SMART. B-TEC



d-800 Automatic Spray Gun Washer Combination for waterborne or solvent based coatings

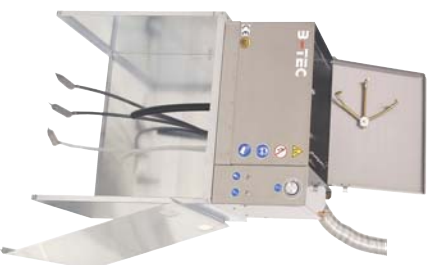
- Manual cleaning using feed-through brush, pump-driven (Circulated cleaner)
- Fresh rinse for solvent and water based cleaner
- Filling-Station for fresh solvent or fresh waterborne cleaner
- Powerful B-TEC exhausting system
- Automatic spray-gun cleaning with timer
- Includes automatic clear rinse
- Tightly closing air-flush system of paint guns during cleaning process
- Excellent cleaning results
- All features are individual adjustable
- Connector for compressed air with blow out-/blow off-pistol
- Two gurney collecting trays for containers of 30, 58 and 60 litres.

Dimensions: (W x L x H) 3.93 x 2.29 x 5.97 feet

ud-800 Spray Gun Washer for waterborne or solvent based coatings

- The complete equipment for automatic and manual cleaning
- Automatic spray gun cleaner with timer
- Durable construction
- Powerful B-TEC exhausting system
- Easy front loading of paint guns in ergonomic position
- Manual cleaning using feed-through brush (pump-driven)
- All machine parts are made of stainless steel
- For solvent or waterborne cleaner
- Sliding safety cover protects the cleaned guns from further contamination
- Tightly closing air-flush system of paint guns during cleaning process
- Connector for compressed air with blow out-/blow off-pistol
- All performance adjustable
- Gurney collecting tray for containers of 30, 58 and 60 litres
- Includes automatic clear rinse

Dimensions: (W x L x H) 2.95 x 2.39 x 7.75 feet



S-01/S-02 Automatic/Manual Gun Washers for solvent or waterborne cleaning

- Durable construction for wall mounted application
- For automatic and manual cleaning
- Powerful B-TEC exhaust system
- Manual cleaning using flow through brush and fresh dilution jet
- All machine parts are made of stainless steel
- For solvent or water
- Air tight closed air-flush system of paint guns during cleaning process
- Optional base cabinet (CAB-100)

S-01 Automatic+Manual Gun Washer for solvent or waterborne cleaning

S-02 Manual Gun Washer for solvent or waterborne cleaning

Dimensions: (W x L x H) 2.10 x 1.67 x 1.21 feet

Speedbox Spray Gun Cleaning Station

- Use for waterborne or solvent based coatings
- Can be used with all disposable cups
- All features are fully adjustable
- Can be used inside or outside the spray booth
- Rapid color change using disposable cups
- Air exhaust system eliminates "blow back", minimizes odor
- Over-spray containment "room" minimizes over-spray sent to booth filters
- Constructed of high quality, 18 gauge stainless steel
- Top serves as a storage shelf
- Air gun with coil hose
- Includes two 3-liter containers

Dimensions: (W x L x H) 19.48 x 9.17 x 29.21 inches



P-01 Mixing and Work Table

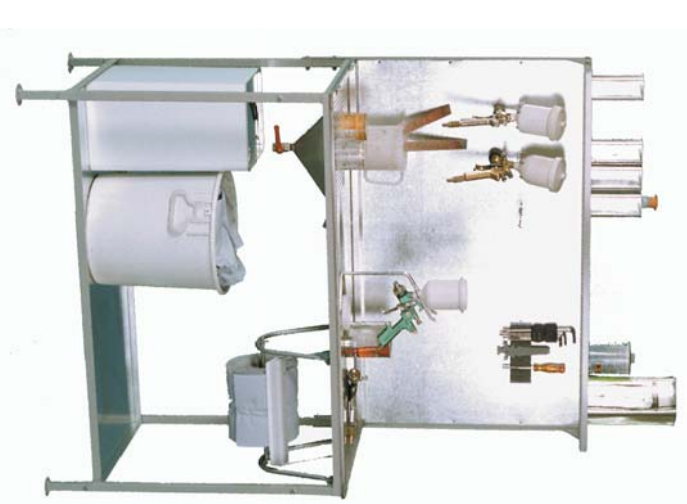
P-02 Preparation and Mixing Table

- Provides for organization at workplace
- Durable construction
- Working area made of stainless steel on P-01
- Full-stainless steel construction on P-02
- Draining facilities
- Large storage areas
- 4 holders for spray guns, 1 holder for paper rolls
- Strong magnetic bar on P-01
- Air coupling, exhaust tube, and holder for garbage bag on P-02

Dimensions: (W x L x H) 3.87 x 2.02 x 4.65 feet



P-02



P-01

THE SOLUTION IS THE SOLUTION.

AquaMax 1 + 3 Automatic Gun Cleaner Solutions for Waterborne Base Coats

- Developed for automatic cleaning of spray guns used with waterborne coatings.
- Cleans waterborne coatings as easily as solvents clean traditional paints.
- Mix one (1) gallon of concentrate with three to four (3 - 4) gallons of tap water in five (5) gallon or larger pail. Stir / agitate to thoroughly mix. Connect to gun washer hoses.

AquaMax 1 + 3 is a cleaner/detergent for water based/waterborne coatings. This product can also be used for cleaning most acrylic or emulsion paints. It was developed primarily for usage in automatic spray gun cleaning equipment, but may also be used for manual cleaning.

AquaMax 1 + 3 is in a concentrated form and MUST be mixed with tap water. The mixing ratio is one part (one gallon) concentrate to three to four parts (three to four gallons) tap water. The product will not perform correctly if not mixed according to directions.

AquaMax 1 + 3, when mixed properly, will produce almost no foam and safely dissolves waterborne coatings, varnish, grease and dirt from all metal and plastic parts. This includes waterborne coatings that are partially dry.

AquaMax 1 + 3 has excellent dissolving qualities and can be used in manual cleaning of spray guns and equipment.

AquaMax 1 + 3 should not come in contact with nitrocellulose or acrylic lacquers as it could soften the finish, if allowed to remain for an extended period of time.

H2O-1 1 gallon container. Requires mixing with 3 to 4 gallons water.

SCA-H20-1* 1 gallon container. Requires mixing with 3 to 4 gallons water. *Meets SCAQMD VOC requirements when mixed.

