

Оборудование для чистки поверхностного конденсатора QS, BSL, BFP, CB

Технические характеристики

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Surface Condenser Tube Cleaning System •

BFP-3510-230-1



Product Overview

The BFP-3510 Big Shot® is the ultimate surface condenser tube cleaning system. The unit comes fully equipped with a 10 HP (7.5 kW) motor, a triplex plunger two gun, alternate shot pump, Goodyear T water inlet, and outlet hoses, all on a heavy-duty, custom fabricated cart. It seriously makes surface condenser cleaning faster and easier. Just add the correct gun. When the trigger is squeezed, pressurized water propels a Super Scrubber, Coil Tube Brush, or other projectiles through a tube 5/8"-1" (15.9-31.8mm) O.D. When used in conjunction with Goodway's Super Scrubbers, the BFP-3510 can remove even the toughest scale, making surface condenser tube cleaning faster than ever. It is the power plant professional's system of choice for hard deposits! The operator inserts a projectile into a tube and shoots. As the projectile is propelled forward, it forces out deposits, thoroughly cleaning the tube. And how about another benefit? This system creates much less wastewater when compared to high-pressure lancing systems.

What's Included

BFP-3510 Pumping System includes:

- BFP-3510 Big Shot Tube Cleaning System
- 1-1/2" x 50' (38mm x 15.2m) inlet hose
- 3/4" x 50' (19mm x 15.2m) outlet hose with reel and cart

Product Features

- Simple to operate - minimal training required

- Comfort grip gun - reduces fatigue
- Two gun, alternate shot pump - allows for two operators
- Rugged construction - long life
- Up to 400 PSI at 35 GPM (28 BAR at 132 LPM) - maximum cleaning power, less wastewater
- CE certified
- Motor Power: 10 HP (7.5 kW)
- Input Power: Standard: 26 amps, 230 V, 50/60 Hz AC, 3 phase (Optional: 13 amps, 460 V, 50/60 Hz; 12 amps, 380 V, 50/60 Hz)
- Water Requirements: Minimum 20 PSI at 35 GPM (1.4 BAR at 132 LPM) Output Water Pressure: 275-400 PSI at 35 GPM (19-28 BAR at 132 LPM)
- Hoses: 1-1/2" x 50' (38mm x 15.2m) water inlet and 3/4" x 50' (19mm x 15.2m) water outlet
- Pump: Triplex plunger running in an oil bath
- Dimensions: 18" (460mm) high x 32" (810mm) wide x 52" (1,320mm) deep
- Weight: 600 lbs (272 kg), net dry

Condenser Tube Brushes, Nylon Coiled Brushes •

CB-062-18



Product Overview

Goodway Coiled Tube Brushes incorporate a revolutionary piston design. They feature durable nylon bristles set in a coil, wrapped around a wear-resistant polymer core. Superior to wooden dowel cores, Goodway's piston design allows the brushes to be quickly inserted into the tubes and helps maximize the cleaning effectiveness of the bristles. They are ideal for removing soft to medium deposits. All Coiled Tube Brushes are available for tubes 5/8"-1" (15.9-32mm) O.D. with BWG ranges 16-22. Additional sizes available. Match tube O.D. and BWG for proper sizing.

Product Features

- High quality, durable construction
- For cleaning soft to medium deposits
- Use with Goodway condenser tube cleaning systems
- For tubes 5/8"-1" (15.9-32mm) O.D. with BWG ranges 16-22.

CLEAN TUBES WITH 90% LESS EFFORT? YOU BET!



QS-300 Quick Shot® Prevents Blow-Back

Load one of our high-quality projectiles into the tube then pull the power-assisted easy-pull trigger. The unit's in-line pressurized water system hurls projectiles through deposits with ease – you're left with an astonishingly clean tube in a matter of seconds.

Engineered with the user in mind, the Quick Shot® has industry-leading technology that safely discharges pressurized water and air through a state of the art Pressure Relief System.

Pressurized liquid is safely diverted through the venting mechanism and directed back at the tube sheet. Avoid the risk of injury and move on to the next tube – all in a matter of seconds.

QS-300: Quick Shot Condenser Tube Cleaning Gun including safety shield, hoses, tapered nozzle and carrying case

Note: See pages 78-83 for projectiles and accessories.



FEATURES

- Compact
- Power-assisted trigger
- Safety shield
- Automatic pressure relief system
- Rugged construction



OPTIONAL

QA-1051: Replacement Nozzle.....

QA-1051-18*: Extension Nozzle, 18" long

QS-300-SK: Replacement Seal Kit (not shown)

QSP-1212: Mesh Tarp, 12' high x 12' wide

TH: Tarp Holder, 3/4", 7/8", 1" or 1 1/8", 16-18 or 19-22 gauge (specify size)

**Note: Extension nozzle also available in 24" and 36" long.*

QS-300	
Air Requirements	50-150 PSI at 50 CFM
Water Requirements	Maximum 150 PSI at 5 GPM
Hoses	10' air and 10' water
Dimensions	9" long
Weight	3 lbs
Carry Case	14 1/2" high x 19" wide x 5 1/2" deep

WE'RE ABOUT TO MAKE YOUR JOB EASIER



BSL-50
Reduces Fatigue

The BSL-50's air assisted trigger requires an incredible 90% less effort for firing projectiles – what a difference when you have thousands of tubes to clean! An easy-to-attach, padded aluminum shoulder stock provides added leverage when you need it. There's no bulky pressure gauge on the BSL-50.

The simple "cleared tube" indicator reliably shows when the projectile has exited the tube. But don't let all this comfort fool you, with a flow rate of up to 50 GPM, the BSL-50 Big Shot® cleans tubes faster than ever.

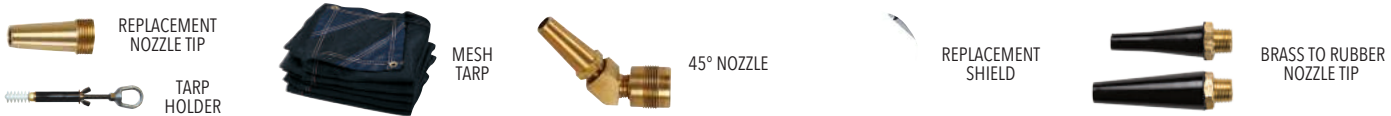
BSL-50: Big Shot® Condenser Tube Cleaning Gun with quick connect fittings and case for use with BFP-3510 Big Shot and other tube shooting machines

Note: See pages 78-83 for projectiles.

CE
U.S. PATENT
NO. 8,146,193

FEATURES

- Versatile single or double-handed use
- Rugged ABS exterior shell
- Air-assisted trigger
- Removable aluminum shoulder stock
- Compact, ergonomic design
- Easily interchangeable nozzles
- Clear, removable, high-density splash shield
- Reliable cleared tube indicator
- Flow rate up to 50 GPM
- Internal vacuum break



BSL-50	
Air Requirements	90-150 PSI at 1 CFM
Water Requirements	Maximum 600 PSI at 50 GPM
Dimensions	12" long (22" long with Shoulder Stock)
Weight	4 lbs (5 lbs with Shoulder Stock)
Carrying Case	14 1/2" high x 19" wide x 5 1/2" deep

OPTIONAL

- BSL-TIP:** Replacement Nozzle Tip.....
- BSL-OFFNOZ:** 45° Nozzle.....
- QA-1383:** Replacement Shield
- QSP-1212:** Mesh Tarp, 12' high x 12' wide.....
- TH:** Tarp Holder, 5/8", 3/4", 7/8" or 1", 16-18 or 19-22 gauge (specify size).....
- BSL-1051-075087:** Brass to rubber nozzle tip 3/4-16 through 7/8 22 gauge.....
- BSL-1051-087125:** Brass to rubber nozzle tip 7/8-16 through 1.25-22 gauge.....

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