## **WE'RE ABOUT TO MAKE YOUR JOB EASIER**



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.

Note: See pages 78-83 for projectiles.

## **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







45° NOZZLE



REPLACEMENT SHIELD



BRASS TO RUBBER NOZZLE TIP

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**

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





