

For comments or questions call 1-800-669-TOYS

WEIGHT FILLED: 2 lb. 11 oz

> © LARAMI CORPORATION Mt. Laurel NJ 08054

50 ft.

MADE IN CHINA







1. Unscrew bottle while holding gun with barrel up. 2. Fill bottle approximately 2/3 full with clean, clear tap

water.

3. Screw bottle into position, threading pick-up tube into bottle. It is not necessary to screw bottle too tight.

4. Use pump handle to pressurize gun; approximately

10-12 pumps.

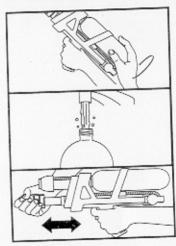
Pull trigger for powerful water burst.

6. For best performance, pump after each shot.

	Bottle out of water.	Gun not press- urized.	Bottle not screwed all the way in.	This is normal.	Hold trigger back until all pressure is	O-ring around bottle is dirty or mis- sing.
TROUBLE- SHOOTING CHART	Refull bottle 2/3 tull.	Pump 10 to 12 pumps.	Screw bottle in until snug. Do not over- tighten.	Sound valves are oper- ating.	released prior to removing bottle.	Do not lase O-ring
1. Gun does not shoot.	x	x	x			
2. Gun does not shoot far.		x	x			
Gun makes noise when pumping.				x		
Water spurts out around bodts nock, when removing bottle.					×	
Water leaks around bottle neck.			x			X

## WARNING:

Release pressure in gun by holding trigger back prior to removing tank.



- 1. Unscrew bottle. holding gun barrel up. Fill 2/3 full with clean tap water.
- 2. Screw bottle in position, threading pick-up tube into hottle
- 3. Pump handle to pressurize. (10-12 (agmug

1. Do not shoot at anyone's face or eyes.

2. Do not leave gun pressurized when not in use. Hold trigger back until all pressure is released, prior to removing bottle. Remove water from reservoir if gun is not going to be used.

3. Do not use anything but clean, clear tap water. Use of dirty water or other liquids may be harmful or damage the gun.