

THE POOL SENTRY™

IT KEEPS AN EYE ON YOUR WATER LEVEL SO YOU DON'T HAVE TO



THE POOL SENTRY™



REINFORCED HOSE (NOT INCLUDED)



The Pool Sentry™ is used to maintain the water level of a pool, spa or pond automatically and unattended. When The Pool Sentry™ is removed from the box, it is easily assembled by snapping together two parts and threading in the valve assembly. This requires no tools. It comes with a heavy plastic, sealable bag that is filled with rocks or pea gravel and used as a weight to hold the unit on the deck. The bag is placed inside the cavity by removing the top cover. It is then attached to a garden hose and the water is turned on. Shipping The Pool Sentry™ with the bag empty reduces the weight of the package.

The water stays on at all times when The Pool Sentry™ is in the pool. As the float drops, the water turns on. When the float reaches its highest point, the water shuts off. It works very similarly to the float valve in a toilet tank. The customer can adjust the float any desired level (usually a point halfway on the tile line or skimmer).

Because the hose is under constant water pressure, it is recommended that the customer uses a heavy-duty, reinforced hose. With a flyer in each box, we offer an aftermarket hose to the customers. It is guaranteed to 200 psi working pressure and 750 psi burst strength.

FEATURES:

- Protects pump against burnout
- Maintains water level while on vacation
- Use for rental or vacant homes
- Fills pool after acid wash
- No tools required – simply attach hose
- Controls level in leaking pools, ponds or spas
- Unattached operation
- **COMPLETELY PORTABLE!**

THE POOL SENTRY - SHIPPING SPECIFICATIONS

UPC CODE	PART NUMBER	PRODUCT DESCRIPTION	CASE PACK	ACTUAL WEIGHT	UPS SHIPPING WT.	SHIPPING CTN. DIMENSIONS	CARTON CUBE	PALLET COUNT
7-57706 12500-7	M-2000	4 PACK	4	19 O/S 1	30	20 x 19 x 19	4.18	16
7-57706 12500-7	M-2000	2 PACK	2	10	10	18 x 18 x 12	2.25	32
7-57706 12500-7	M-2000	1 PACK	1	5	5	18 x 12 x 9	1.13	64
N/A	HOSE25	25-FOOT HOSE	1	5	5	12 x 12 x 6	0.5	N/A