

STOP PAYING TO HAUL SEPARATOR WATER! THE SMART REPLACEMENT FOR A ZERO-WASTE OR GALAXY MISTER

**3 YEAR
“BUMPER TO BUMPER”
WARRANTY**

**EASY INSTALLATION
ALL PARTS INCLUDED**

INEXPENSIVE TO OPERATE
No costly filter cartridges
uses replaceable inexpensive
granulated carbon and only a
small amount of compressed
air

**NO NEED TO SKIM SOLVENT
FROM THE WATER**
Redesigned with an extra
large separator volume that
aids in separating lighter than
water solvents

NO MESSY WATER HANDLING
connects directly to the dry
cleaning machine and has a
large funnel for adding water

COMPLIES WITH REGS
Complies with Federal, State
and Local regulations

MACHINE SPECIFICATIONS

PROCESSING VOLUME	APPX. 2.5 GAL/HR.
COMPRESSED AIR CONSUMPTION	.35 SCFM@65 PSI
ELECTRICAL CONSUMPTION	.1 AMP @ 110 VAC
FOOT PRINT	12 INCH X 10 INCH
NET WEIGHT	22 LB..
CRATED WEIGHT	35 LB..

SO RELIABLE, YOU'LL FORGET IT'S EVEN THERE!



**SAHARA II
\$2,195**

EZ TIMERS
MANUFACTURING

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WHY THE SAHARA II IS THE BEST MISTER/EVAPORATOR ON THE MARKET

ADDITIONAL TANK VOLUME FOR BETTER SOLVENT SEPARATION

Six gallons of separation volume to insure proper separation of lighter than water solvents. The separated solvent flows out of the Sahara 2 automatically requiring no solvent skimming from the surface of the separator water or manual draining

TOTALLY CORROSION PROOF WITH 3 YEAR WARRANTY

All wetted parts of the SAHARA are constructed of nylon, PVC, polyethylene, brass or stainless steel. These material provide total corrosion resistance allowing EZtimers to provide a three year total warranty

NO EXPENSIVE CARTRIDGES PURIFIES WATER WITH INEXPENSIVE GRANULATED CARBON

The SAHARA uses inexpensive easy to refill GRANULATED CARBON available at most pet stores. A carbon change is like refilling a drip type coffee maker. *Competitive machines require expensive filter cartridges that must be disposed of when saturated.* In addition, we continuously circulate water through the carbon filter, instead of the single pass method used by competing products. This provides significantly improved performance and carbon life, providing approximately 500 gallons of processed water between carbon changes. The SAHARA signals when a carbon change is required.

