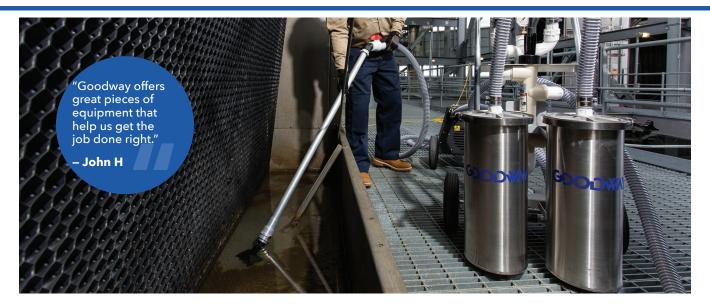
WATER SAVING ESSENTIALS FOR YOUR COOLING TOWER



CTV-F2 Ideal TowerVac® Companion

Filter cooling tower wastewater and get clean water for your tower basin with this high-flow capability and small-micron filtration unit. You can also use this powerful unit in conjunction with the CTV-1501 TowerVac® to restore optimal operating conditions to cooling towers.

Easy to clean and reuse twin filter cartridges clean tower water down to 5 microns for better performance. A clean water discharge rate of up to 50 GPM means it can handle any heavy-duty tower-cleaning job you encounter.

CTV-F2	
Input Water Pressure	Maximum 30 PSI at 50 GPM
Filters	Two reusable synthetic, 40 square foot, 5 micron media
Dimensions	38" high x 20" wide x 20" deep
Weight	70 lbs net dry

FEATURES

- Reusable filters
- Quick lock lids
- Quick connect hoses and tools



REPLACEMENT FILTERS:

9703-6: Replacement filters (package of six)...... Call for Price

CONTROLLING HARMFUL LEGIONNAIRES' DISEASE BACTERIA

9 TIPS YOU CAN USE TODAY!

- 1. INSPECT TOWERS MONTHLY
- 2. CLEAN TOWER BASIN SURFACES REGULARLY
- 3. IMPLEMENT A WATER TREATMENT PROGRAM
- 4. DON'T FORGET TO CLEAN THE FILL
- 5. MAINTAIN SUMP WATER AT LOW TEMPERATURES
- 6. SIDE-ARM AND DEAD-LEG PIPING
- USE PERSONAL PROTECTIVE EQUIPMENT WHEN CLEANING
- 8. LOWER THE TOWER DRIFT RATE
- 9. KEEP GOOD RECORDS





