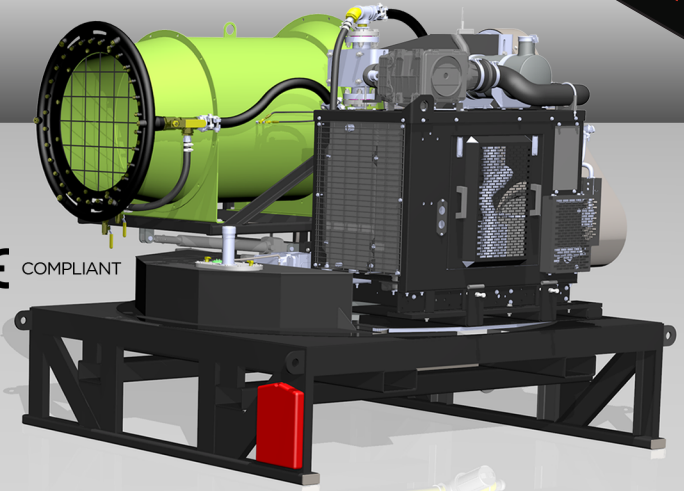


WATER SPECIFICATIONS

- 30 brass nozzles on primary water ring
- 6 brass nozzles on secondary soaking ring
- Separate ball valve control for each water ring
- Quick disconnect water inlet fitting 2" diameter
- Water boosted by 150 PSI after going through booster pump

POWER SPECIFICATIONS

- Electrical components 12 VDC
- 1.0 RPM rotation speed for oscillation
- 1/3 HP, intermittent duty, 12 VDC throw adjustment motor



HAWC-250 specs

Dimensions: 7.5'W x 8'L x 7.1'H

Weight: 6,700 lbs

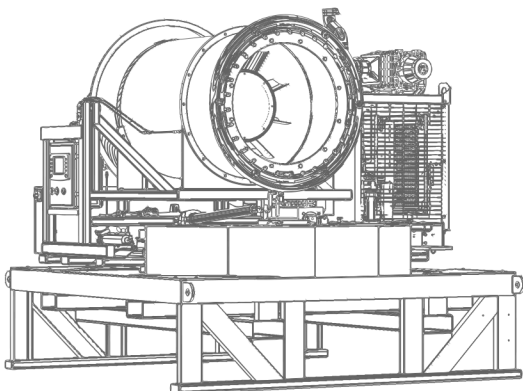
- 30,000+ CFM generated by 42 HP fan
- Water throw of 250+ feet, 126,000 sq ft coverage
- In-line filter included. (80 mesh, 177 micron)
- 1/3 HP, 12 VDC oscillator motor
- 8,500 feet per minute fan outlet air velocity
- Single control point for "at machine" operation (engine and other functions)
- Logan electric over hydraulic clutch
- Murphy electronic controls

PRIMARY (30) NOZZLE RING

WATER PRESSURE (PSI)	40	60	80	100	120	140	150
WATER FLOW (GPM)	10.0	12.3	14.1	16.0	17.5	18.7	19.2

SECONDARY (6) NOZZLE RING

WATER PRESSURE (PSI)	40	60	80	100	120	140	150
STANDARD WATER FLOW (GPM)	28	32	36	40	43	46	48



Cummins QSF2.8L Tier 4F Diesel Engine

- 65 HP continuous duty, EPA Tier IV diesel
- 199 lb-ft (270 N-m) @1600 RPM
- 171 in³ (2.8L) displacement
- Turbocharged, charge air cooled, & EGR
- 16.9:1 compression ratio
- Bosch HPCR fuel system
- 50 gallon fuel tank