

2050-200

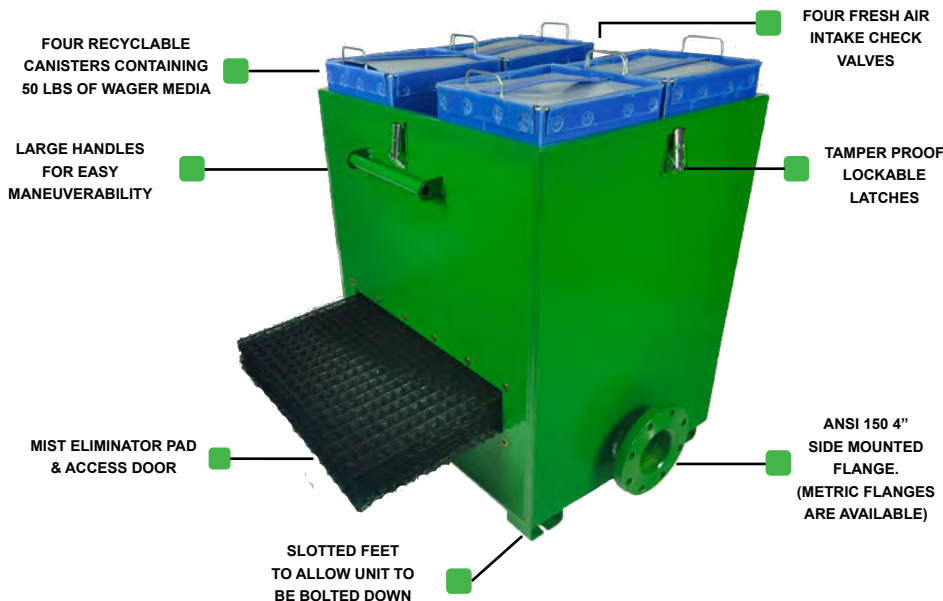
ODOR CONTROL SEWER VALVE

The 2050-200 is designed to be used at lift stations, wet wells and forced mains. It's attractive appearance allows for installations in both residential and commercial sites where higher airflows and concentrations of H₂S gas are resulting in odor complaints and potential health hazards. The unit accommodates 200 lbs (91 kg) of Wager engineered media in four 50 LBS (23kg) canisters.

Our media is engineered in pellet form to allow for excellent airflow thru the media bed. Pellets use a chemisorption process that change the molecules in the H₂S gas into a non-toxic, odor free compound. Wager media has a removal of sewage odors at 99.5% efficiency.

Constructed from aluminum, the 2050-200 is epoxy coated grass green so that it fits nicely into the surrounding environment. A mist eliminator pad is incorporated into the unit to prevent damage to the media bed from moisture.

The 2050-200i fits beautifully into residential as well as commercial locations. Each vent has louvered covers to allow for maximum air flow of deodorized air. Every vent is equipped with lockable latches to prevent tampering.



SPECIFICATIONS

LOCATIONS USED

- VAULTS CONTAINING ARV'S
- LIFT STATIONS
- WET WELLS
- FORCED MAINS

BODY

- ALUMINUM
- EPOXY COATED GRASS GREEN
- LOCKABLE LATCHES
- 4" OR 6" FLANGED OR THREADED CONNECTION
- MIST ELIMINATOR PAD

MEDIA

- 200 LBS OF ODOR CONTROLLING MEDIA
- 4- 50 LBS DROP IN REPLACEABLE CONTAINERS
- MEDIA AND BINS LANDFILL DISPOSABLE
- COMPLIMENTARY LAB ANALYSIS OF MEDIA AFTER 12 MONTHS OF SERVICE



WAGER
COMPANY

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