

JETS™ NOMAD SYSTEM

The new JETS™ NOMAD handles the entire infrastructure of water and wastewater throughout the event site. From a category 5 water supply system to the discharge point, the Nomad system covers all your needs when it comes to temporary infrastructure. This scalable system may be connected to any type of trailer, container or pod solution utilizing CVS™ toilets.



TRANSFER UNIT

The Transfer Tank Unit increases flexibility of the vacuum system. This unit allows you to set up the Jets™ NOMAD system even farther away from drains.

- Doors with locks
- Movable with forklift or pallet jack
- Carbon filter removes odor
- 3.5" Touch screen
- Communicates with Flow Control Unit, Water Supply Unit and Vacuum Unit

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- Movable with forklift or pallet jack
- Carbon filter removes odor
- Emergency shutdown and automatic restart
- Communicates with Vacuum Unit, Transfer Tank Unit and Water Supply Unit

FLOW CONTROL UNIT

The Jets™ NOMAD Flow Control Unit allows you to discharge sewage directly into the main sewer by gravity without pressure.





WATER SUPPLY UNIT

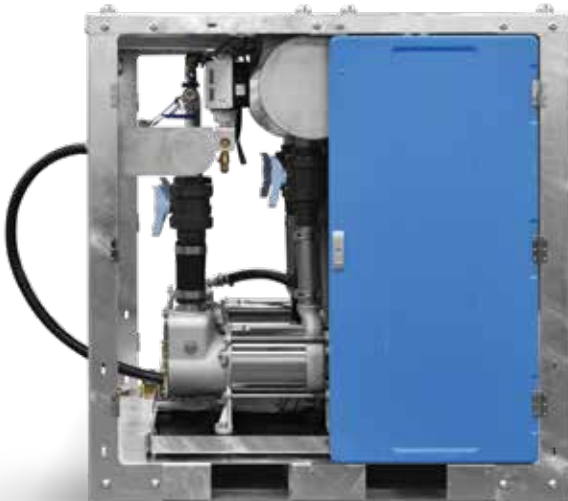
The water supply unit distributes water for the toilets, urinals and vacuum stations. The unit provides category 5 protection of the main water supply.

- Doors with locks
- Can be moved with forklift or pallet jack
- 3.5" Touch screen
- Communicates with Flow Control Unit, Transfer Tank Unit and Vacuum Unit
- Water valve inlet

- Doors with locks
- Six inlets on manifold
- Inlet manifold splits sewage to two filters removing unwanted items independent of each other and dispose them to separate waste bins that can be safely removed.

CATCHER UNIT

The catcher unit is designed to stop unwanted items from entering the pumps and eventually the sewer system. Designed for easy clean out and service during operation.



VACUUM UNIT

The Jets™ NOMAD Vacuum Unit creates vacuum, macerates sewage and discharges. It is available in 3 different sizes M / L / XL.

- Doors with locks
- Movable with forklift or pallet jack
- Both pumps operate 100% during filter service
- One pump can sustain both filters if needed