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Introducing one of the first ever tankless dry vacuum systems...

The NXT DryVac by Solmetex™

The NXT DryVac system is designed to provide **superior operational performance** with **low acquisition costs** and **virtually no maintenance**, all in a compact footprint for **easy installation**. The NXT DryVac's modular construction is a tankless central suction system that is 100% water free, with an integrated air/water separation system. The economical NXT DryVac is the most cost effective vacuum system on the market today.

The NXT DryVac Difference:

- **Lightweight Tankless Design** — easy installation, especially for offices with limited space.
- **Reliable Proven Technology** — superior performance, highly efficient vacuum power with low operating costs
- **Affordability** — notably lower in cost than competing dry vacuum systems
- **Eco-friendly** — requires significantly less water to operate than wet vacuums, resulting in lower water utility bills
- **Maintenance** — less exposure to minerals in the water equates to less maintenance and repairs
- **Installation** — connects to most pre-existing plumbing
- **Quieter** — moderate noise level
- **Expandable** — Easily connects up to two or three NXT DryVac hybrid devices
- **Complete System is UL Certified**
 - **Annual Maintenance Kit Available** — Solmetex recommends the use of PowerScrub Vacuum Line Cleaner on a daily basis to break down and eliminate built up debris in vacuum lines.



PowerScrub™ is the only vacuum line cleaner recommended for the NXT DryVac tankless dry vacuum

Solmetex
recommends daily
cleaning of your
vacuum lines



NXT DryVac Specifications

NXT DryVac Item #	DRYVC-NXT-001
Yearly Maintenance Kit Item #	DRYVC-NXT-MKT
Users	4-6, up to 3 systems may be used in tandem
Voltage	208/220-240 V AC
Tankless	Yes
Horsepower	2.5 HP
Suction Volume	85 CFM at 7" Hg Vacuum
Ambient Temp	104° F maximum
Weight	68 pounds
Oil	No
Upgradable	No
Expandable	Yes, up to 16/18 HVE's through parallel connection footprint
Wet Ring Replacable	Yes
Footprint	24.4" x 18.9" x 15.7"
Sound Decibel	Moderate 68dB
Warranty	5 years on motor; 2 years on parts



★ INSTALLATION TIP!

Optimal operating temperature range is between +40°F and 104°F and the relative humidity should not exceed 70%. In the event that room temperature exceeds 95°F, a fan must be installed for additional ventilation. Placement of the fan should be higher than the intake vent.