

PODZ Vocc

Vent Odour Control Canister

INDUSTRY-LEADING INNOVATIONS

The PODZ Vocc vent odour control system is a canister with an integrated, replaceable activated carbon filter.

The canister can easily be attached over/inside air and gas exhaust pipes.

The air discharged from the exhaust is forced through the activated carbon filter which will adsorb the odorous gases.



Advantages

Various applications

-  Wastewater air & gas exhausts
-  Pump station vents
-  Septic tank air vents
-  General air & gas exhausts

The unique design of the odour control canister allows for a quick installation and simple filter changing operation.

Efficient filters

-  Typical odour reduction of 96% (EN13725)
-  Simple filter replacement
-  Filters can be safely disposed in a landfill

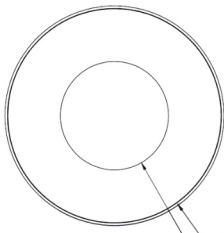


Technical Details

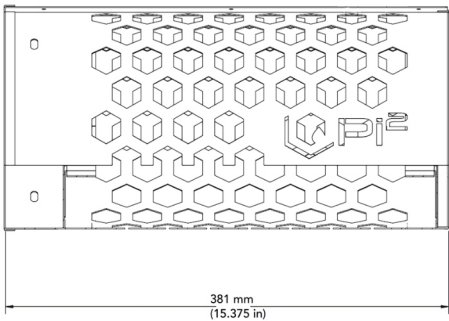
The PODZ Vocc is constructed with durable stainless steel, engineered to withstand the most demanding environments. Canisters feature a robust powder-coated finish for enhanced protection and longevity. Equipped with replaceable activated carbon filters, specially designed for superior capacity and performance in harsh conditions. Designed with a 3" NPT connection for secure and reliable installation.



PODZ Filters Details	
Media	Proprietary activated carbon blend
Weight	2400 g/m ²
Thickness	40 mm
Carbon Content	≥ 1800 g/m ²
Resistance (Pa)	< 45
Temperature Range	-35°C to 85°C (-31°F to 185°F)



178 mm (7.5 in)
89 mm (3.5 in)
3 in NPT



Part Number	Description
PV-XL	Stainless steel odour control canister, 3" NPT
V-40	Activated carbon filter, 40mm thick

About Pi² Technologies

Founded in 2011, Pi² Technologies is a privately owned Canadian company dedicated to pioneering innovative solutions for odour control. In 2024 a subsidiary in Brazil was established.

We develop, produce and market the most cost-competitive solutions for mitigating odour emissions, improve safety in operational environments, and enhance the quality of life for communities.

With a strong global presence, Pi² Technologies has been a trusted partner from the start, empowering municipalities and industries to mitigate their odour impact, lower their carbon footprint, and to uphold the highest standards of sustainability and environmental responsibility.



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