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Ilalco
Fluid Technology

EVAC VACUUM INTERFACE VALVES

Connect gravity-based appliances



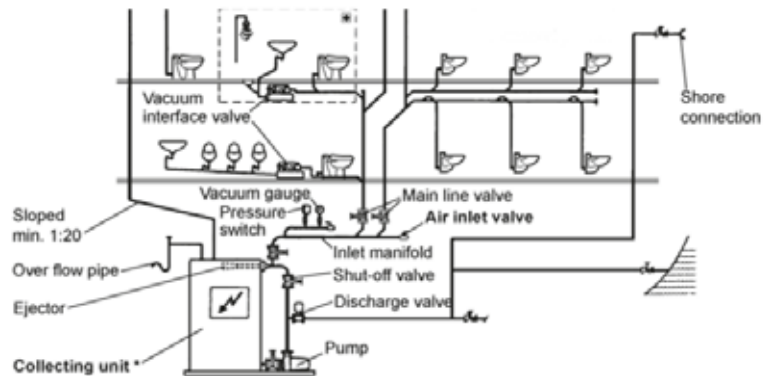
Benefits

- Fully automatic – no electricity required.
- Corrosion resistant tanks.
- Quiet flush operation.
- Reliable operation with proven design.
- Low vacuum requirement (over -25k Pa) with 80 mm static head.
- Flush memory included with activator.



EVAC VACUUM INTERFACE VALVES

Vacuum interface valves (VIVs) are used to connect gravity-based appliances to a vacuum sewage system. The VIVs allow standard bathroom fittings to be connected to the vacuum drainage system in new-build applications, while eliminating the need to replace existing fittings in refurbishment projects.



2 Liter



5 Liter

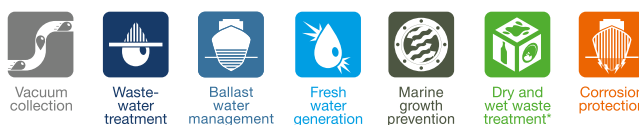


Features

Dimensions	
2 Liter	
Height	500 mm
Width	245 mm
Depth	489 mm
Weight	3,5 kg
Capacity	-30 kPa: 1.20l/s
Connections	Outlet/vacuum line: Rubber bend connection to pipe DN40 Inlet/gravity line: Straight connection to pipe DN40

Dimensions	
5 Liter	
Height	310 mm
Width	184 mm
Depth	542 mm
Weight	6 kg
Capacity	-30 kPa: 1.20l/s
Connections	Outlet/vacuum line: Rubber bend connection to pipe DN40 Inlet/gravity line: Straight connection to pipe DN40

RELATED PRODUCTS: • 1. Evac toilet buttons • 2. Evac OnlineVac vacuum unit • 3. Evac Orca IV electrolytic wastewater treatment plant • 4. Evac MBR wastewater treatment membrane bioreactor



Evac is the world's leading provider of integrated water and waste management systems, as well as corrosion-protection systems, for the marine, offshore, and building industries. Our cutting-edge solutions and services have been helping leading global players in these industries to significantly reduce their environmental footprint for 40 years. With offices in 14 countries across four continents and representatives in more than 70 countries, we pride ourselves on being close to our customers wherever in the world they are located.

* Solutions for building industry customers are sold by Evac



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