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# PTS MAXIVENT <sup>TM</sup>

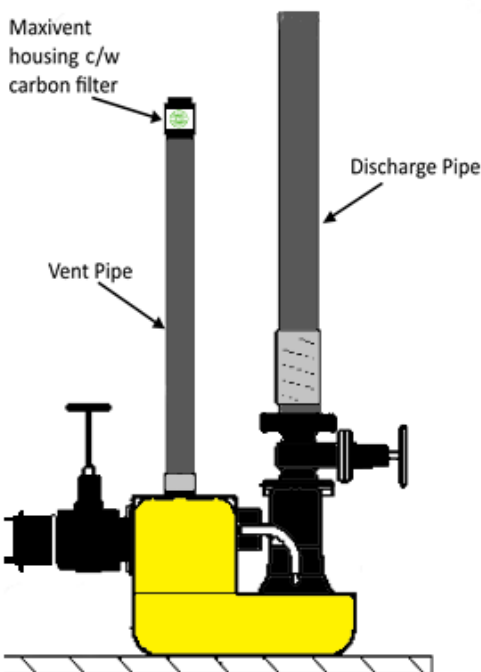
The **PTS Maxivent** is used when external ventilation is difficult or impossible. It works by allowing air in through the underside of the filter and out through the side connection; allowing the system to "breathe".

Whereas Air Admittance Valves or Similar are NOT suitable for pumping systems as they only let air through one way and create a vacuum, the **PTS Maxivent** on the other hand is the perfect solution for pumping applications.

The **PTS Maxivent** comes with a Carbon Filter that is ideal for neutralizing the unpleasant gases and odours which escape from pump systems and for this reason these **PTS Maxivent** systems are often specified by water authorities.

The **PTS Maxivent** should be installed in a way that minimises the possibility of fluids or solids coming into contact with the filter. It is therefore advised to install the **PTS Maxivent** as high as possible on the vent pipe to minimise this risk (as shown below).

You need to ensure access is available for removal and replacement of the filter; filter replacement is recommended on each routine pump service.



## Scope of Supply:

1. **Plastic Housing (Code 3175)**
2. **Activated Carbon Filter: Carbon designed for the removal of Acidic & Sulphur containing compounds (Code P751)**



3. **Rubber Grommet (Code 8318)**
4. **Durable Cardboard Tube housing to provide longevity of carbon filter**



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