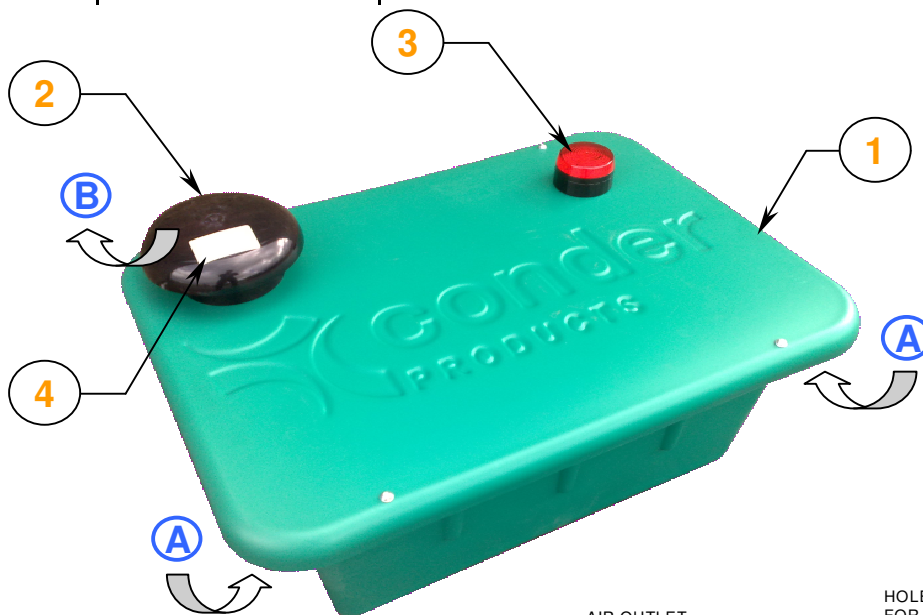
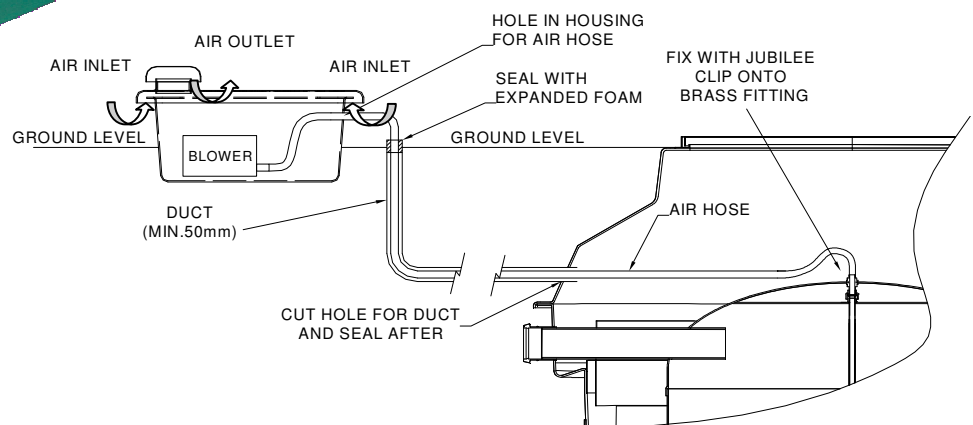


## ASP Blower housing with integrated alarm



ASP Blower Failure Alarm can be offered as standard to all ASP blower units and does not consist of any extra wiring.

The flashing beacon can easily be seen if a component failure occurs minimising any adverse environmental impact.



### Installation Description

In order to achieve a safe and cost effective installation, it is not possible to state a specific installation configuration that would suit all sites. The selection of current protection devices must remain the responsibility of the installer as the person qualified to assess site conditions and supply configuration. It is therefore imperative that electrical installation of this equipment is entrusted to a fully qualified electrician.

When installing the electrical supply the following points should be considered:

1. The supply to the unit should be provided by a dedicated circuit via isolation and protection devices consistent with the requirements for fixed equipment and in accordance with the latest regulations issued by the Institute of Electrical Engineers;

2. The supply to the unit should be an independent single phase 13-amp supply that can be isolated and has some form of protection.

Failure to comply with the following could result in the invalidation of warranty:

3. All connections to the compressor should be made via the enclosure using correctly sized and rated glands. Ensure the glands (supplied by others) and ducts are sealed to prevent the ingress of moisture and rodents

4. When drilling the housing, care must be taken to prevent the ingress of swarf into the electrical components, air line or compressor.

- A) Air inlets**  
**B) Air Outlet**

### Items Description

- 1) Weatherproof enclosure
- 2) Vent cowl
- 3) Alarm beacon
- 4) Identification label

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