



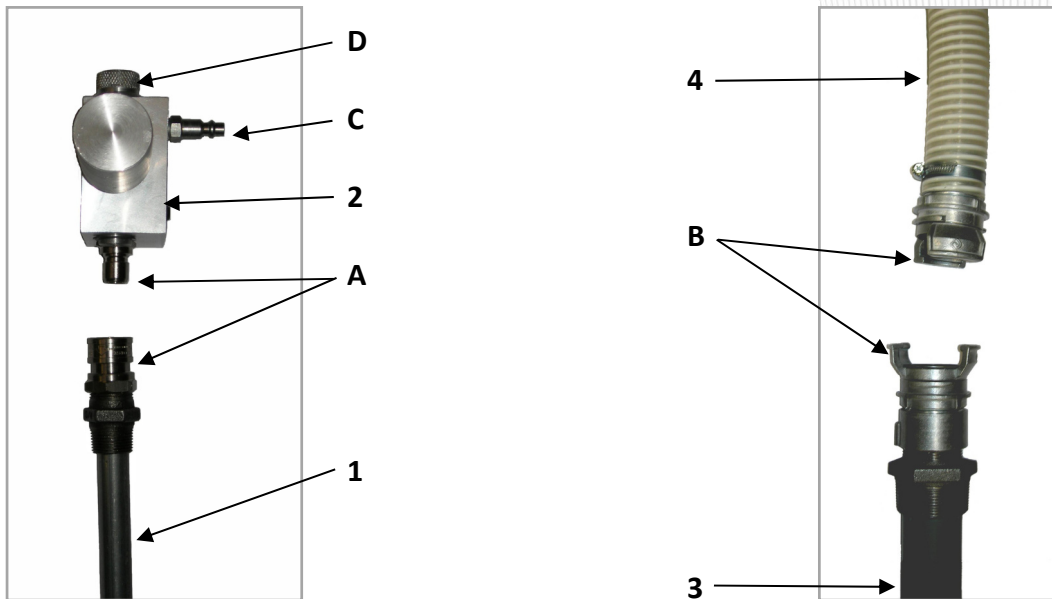
## Reversible Drum Vacuum ASPIRO



ASPIRO is:

- **Quick, simple, and efficient extraction** of wastewater from machine tool bins, even in the most difficult to reach places.  
Max flow : 110L / min
- The **quick backflow** of water sucked into storage areas.  
Max flow : 160L / min
- Operation on a standard drum using a compressed air connection.
- A full one-year **warranty**
- **After-sales service** provided by the manufacturer.





### **Installation:**

- Screw the pipe adaptor n°1 onto the 3/4 " orifice of a standard drum (50,100 or 200L). Block firmly.
- Screw the pipe adaptor n°3 on the 2" bung of the drum. Block firmly. The length of tube n°3 is initially planned for a 200L drum, cut it if necessary.
- Fix the flexible hose n°4 on the nipple n°3 by means of the firefighter connection B.
- Engage device n°2 on n°1 using the quick connector A.
- Make sure that the selection dial D is in the "set to atmospheric pressure" position, then connect the compressed air supply to the nozzle C.

### **Functioning:**



- Immerse the flexible pipe n ° 4 in the liquid to be aspirated.
- Position button D on "machine drain". After a few seconds the liquid should rise in the keg.
- When the drum is full or the machine is empty, set button D to "Bring to atmospheric pressure".
- To perform the reverse operation, set button D to "drum drain". When the keg is empty, engage the "setting to atmospheric pressure" mode.