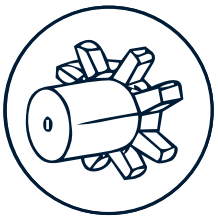
ASP HANDBOOK

QUICK FIX GUIDE 5

IS YOUR CANISTER FILTER MAKING NOISE?

Troubleshoot your canister filter with these 5 quick checks.

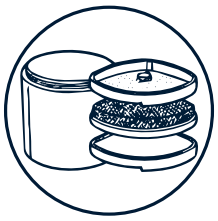
1



CHECK THE IMPELLER

Debris or wear can cause the impeller to rattle or make noise. Remove and clean the impeller and chamber thoroughly.

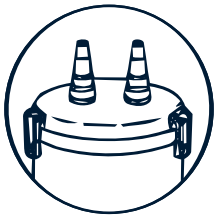
2



CHECK THE FILTER MEDIA

Loose media or media touching the canister can cause vibration and noise. Ensure it is packed correctly and not too loose.

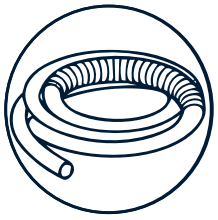
3



CHECK THE LID & LATCHES

A loose lid or unlatched clips can cause vibration and noise. Ensure the lid is seated properly and all latches are closed and locked.

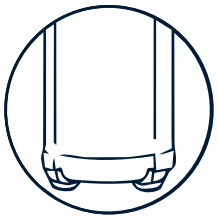
4



CHECK THE HOSES

Kinked or vibrating hoses can cause noise. Straighten hoses and ensure they are secured and not touching anything.

5



CHECK THE POSITION

An uneven or unstable surface can cause vibration and noise. Place the filter on a flat, level surface and ensure the rubber feet are in place.