

Airlocks: Small Space, Huge Hygiene Impact

**Can a Small Room Protect
Your Entire Plant?**



**It's just a small
space...
So why is it so
important?
Most plants ignore
this.**



This small space = **AIRLOCK**

A controlled entry between zones
First line of defense against
contamination



Airlocks help to:

- ✓ Control people entry
- ✓ Maintain hygiene levels
- ✓ Reduce contamination risk



Without airlocks:

- ✗ Direct entry into clean areas
- ✗ No contamination control
- ✗ Higher audit risk



Every entry without control is a hygiene risk

Big machines don't protect
hygiene...
Entry points do

