

STANDARD OPERATING PROCEDURE JECTAIR + INLET ADAPTER + DUCT



Jectair Portable Ventilators for Confined Spaces

Note:

- Do not use damaged or worn-out components to avoid leaks or failure.
- Ensure all tools are in good working condition before use.
- Avoid over-tightening bolts or clamps as it may cause damage or deformation to the components.



STEP 1
Adaptor Installation - Fit the adaptor securely in place using three nut bolts. Tighten the bolts evenly to ensure a firm fit.



STEP 2
Duct Attachment - Position the duct over the adaptor or outlet.



STEP 3
PVC Duct Coupling - Secure the coupling to hold the assembly in place and prevent disconnection during operation



STEP 4
Clip Tightening - Tighten the hose clip firmly to ensure there is no air.



STEP 5
Air Line Connection - Connect the air line and turn on the valve to initiate airflow.



STEP 6
Install Jectair with Vertical Alignment - Place the Jectair at the nozzle opening, positioned vertically on the vessels/adaptor/tank