

STANDARD OPERATING PROCEDURE POWERQUAD™ PNEUMATIC VACUUM



**PowerQUAD™
Pneumatic Vacuum**



STEP 1
Connect the Air Hose - Insert the air hose securely into the air inlet of the PowerQUAD vacuum machine.



STEP 2
Install the PVC Hose - Fit the PVC suction hose into the hose holder device provided with the machine.



STEP 3
Attach Cleaning Accessories - Attach the necessary accessories, such as the extended round brush tool or crevice tool, based on the cleaning requirements.



STEP 4
Activate Air Flow - Turn on the air valve to initiate air flow for vacuum operation.



Powerquad high-capacity trolley mounted vacuum are also available in both Standard and ATEX Certified models.



STEP 5
Begin Cleaning Operation - Direct the vacuum nozzle toward areas containing dust, powder, or other debris.



STEP 6
Monitor Drum Capacity - Turn off the Air hose and inspect the dust collection drum. Once the drum is full, proceed to the next step.



STEP 7
Empty the Collection Drum - Dispose of the collected dust and debris in a designated dustbin or scrap disposal area.

Clean the filter every 7 days with compressed air, ensuring the air pressure does not exceed 1.5 bar, to maintain optimal performance and efficiency.

Operator Guidelines & Safety Reminders:

- Always wear appropriate PPE during the operation.
- Ensure all connections are secure before activating airflow.
- Never insert hands or tools into the suction nozzle during operation.