



# FILL CONTAINMENT STATION SELECTION GUIDE

Complete this form to (a) determine fill containment station specifications, and (b) assist us in completing an accurate sale quote for you. Email completed guide to [info@nuvair.com](mailto:info@nuvair.com) or fax to +1-805-486-0900.

**Name**  
**Company**  
**Shipping Address**  
**Email**  
**Phone**

<b>1. Size of Fill Containment Station</b>	<input type="checkbox"/> 2-Tank · <input type="checkbox"/> 3-Tank · <input type="checkbox"/> 4-Tank · <input type="checkbox"/> 5-Tank
<b>2. Desired Inlet (Storage) Pressure</b>	bar (or) <span style="float:right">psi</span>
<b>3. Tank and Fill Whip Type · Tank Bay #1</b>	<input type="checkbox"/> SCBA · <input type="checkbox"/> SCUBA INT/Yoke · <input type="checkbox"/> SCUBA DIN
<b>4. Tank and Fill Whip Type · Tank Bay #2</b>	<input type="checkbox"/> SCBA · <input type="checkbox"/> SCUBA INT/Yoke · <input type="checkbox"/> SCUBA DIN
<b>5. Tank and Fill Whip Type · Tank Bay #3</b>	<input type="checkbox"/> SCBA · <input type="checkbox"/> SCUBA INT/Yoke · <input type="checkbox"/> SCUBA DIN · <input type="checkbox"/> N/A
<b>6. Tank and Fill Whip Type · Tank Bay #4</b>	<input type="checkbox"/> SCBA · <input type="checkbox"/> SCUBA INT/Yoke · <input type="checkbox"/> SCUBA DIN · <input type="checkbox"/> N/A
<b>7. Tank and Fill Whip Type · Tank Bay #5</b>	<input type="checkbox"/> SCBA · <input type="checkbox"/> SCUBA INT/Yoke · <input type="checkbox"/> SCUBA DIN · <input type="checkbox"/> N/A
<b>8. Door Operator Type</b> <i>option on 2-tank cabinet only</i>	<input type="checkbox"/> Pneumatic Operation · <input type="checkbox"/> Manual Operation · <input type="checkbox"/> N/A
<b>9. Add Fill Station Control Panel</b>	<input type="checkbox"/> YES · <input type="checkbox"/> NO (if your answer is no, stop here and submit form)
<b>10. Regulated Fill Pressure</b> <i>includes (1) HP regulator, (1) fill pressure gauge and (1) regulated pressure gauge</i>	<input type="checkbox"/> YES · <input type="checkbox"/> NO
<b>11. Nitrox Compatible Control Panel</b> <i>includes (1) 3-way air/nitrox valve and (1) Nuvair Pro O2 oxygen analyzer</i>	<input type="checkbox"/> YES · <input type="checkbox"/> NO
<b>12. OCA (Oxygen Compatible Air) Filtration System</b>	<input type="checkbox"/> YES · <input type="checkbox"/> NO
<b>13. Oxygen Service Ready (O<sub>2</sub> Clean) System</b>	<input type="checkbox"/> YES · <input type="checkbox"/> NO
<b>14. Integrated Pneumatic Gas Booster</b>	<input type="checkbox"/> YES · <input type="checkbox"/> NO · Desired Booster Pressure <span style="float:right">psi/bar</span>
<b>15. Bank Control Valves and Gauges</b>	<input type="checkbox"/> 1-Bank · <input type="checkbox"/> 2-Bank · <input type="checkbox"/> 3-Bank · <input type="checkbox"/> 4-Bank · <input type="checkbox"/> 5-Bank
<b>16. Desired Bank Pressures</b>	<input type="checkbox"/> 200 bar · <input type="checkbox"/> 300 bar · Other <input type="checkbox"/> 2216 psi · <input type="checkbox"/> 3000 psi <input type="checkbox"/> 4500 psi · <input type="checkbox"/> 5000 psi
<b>17. Fill Valve and Gauge · Tank Bay #1</b>	<input type="checkbox"/> YES · <input type="checkbox"/> NO
<b>18. Fill Valve and Gauge · Tank Bay #2</b>	<input type="checkbox"/> YES · <input type="checkbox"/> NO
<b>19. Fill Valve and Gauge · Tank Bay #3</b>	<input type="checkbox"/> YES · <input type="checkbox"/> NO · <input type="checkbox"/> N/A
<b>20. Fill Valve and Gauge · Tank Bay #4</b>	<input type="checkbox"/> YES · <input type="checkbox"/> NO · <input type="checkbox"/> N/A
<b>21. Fill Valve and Gauge · Tank Bay #5</b>	<input type="checkbox"/> YES · <input type="checkbox"/> NO · <input type="checkbox"/> N/A
<b>22. Fill Panel Control Panel Light</b>	<input type="checkbox"/> YES · <input type="checkbox"/> NO