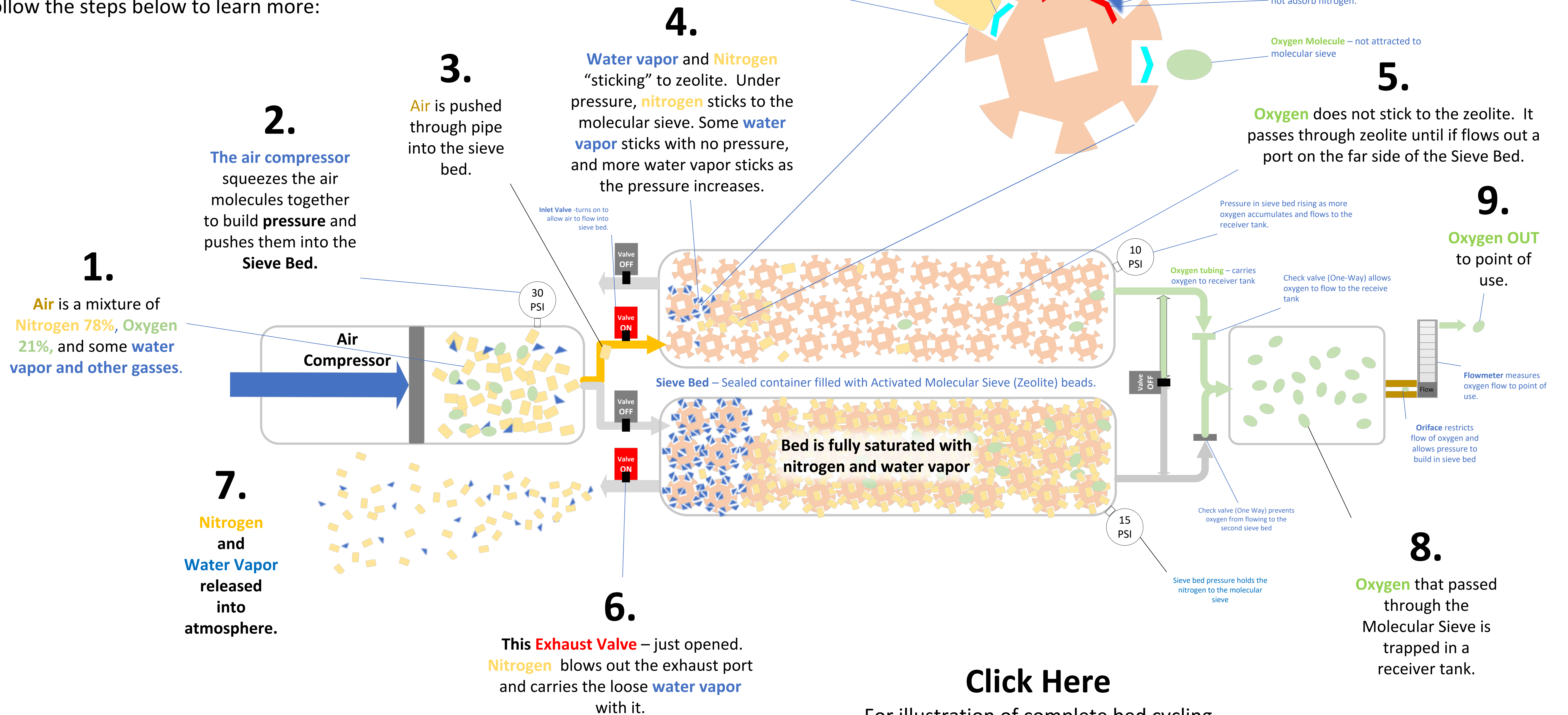


How an Oxygen Concentrator Works

Air is **21% oxygen** and **78% nitrogen**. An oxygen concentrator separates the **oxygen** in Air, from the **nitrogen** using Pressure Swing Adsorption (PSA) technology. Molecular Sieve (Zeolite) is an inert material that adsorbs nitrogen and water vapor under pressure and lets the oxygen pass through.

Follow the steps below to learn more:



Click Here
For illustration of complete bed cycling