

Centaur

Explore the seamless integration of essential components in the Stallion Centaur models. From compressors to air storage, purification, and fill stations, it's a compact, efficient solution operating at 6000 psi with options from 10 to 25 horsepower. The fully enclosed cabinet ensures quiet operation, with a user-friendly touch-screen interface. Choose from Centaur 2, Centaur 2-4, or Centaur 3, each offering unique capacities. Experience innovation and functionality with Stallion Centaur.



Elevate the capabilities of the Stallion Centaur by incorporating optional features such as the "Cascade" air management panel, Stallion Auto-Fill system (found on pages 3 and 4), and a choice between ASME or ISO Storage Vessels. Take control with the inclusion of a CO Monitor, Moisture Monitor, or a Spring Rewind Hose Reel Module, available in 50', 75', or 100' configurations. It's worth noting that the hose reel module adds 9 and a half inches to the overall length. Enjoy added convenience with connections for remote storage cylinders and extended life purification upgrades. Customize your Centaur model to meet specific requirements, ensuring a tailored and high-performance solution.



The Centaur2G2 has a 2-position fill station and can accommodate up to 3 ASME or ISO storage vessels. This model merges efficiency with a compact design.

With standard dimensions of **83-7/8"W x 34-1/8"D x 74-5/8"H.**



The Centaur2-4G2 comes with a 2-position fill station and can hold up to 4 ASME or ISO storage vessels. This model provides more capacity for your compressed air storage. With standard dimensions of

93-7/8"W x 34-1/8"D x 74-5/8"H.

Shown with the optional hose reel door, this option increases the overall width by an additional 9-1/2 inches.



Featuring a 3-position fill station and the capability to accept up to 4 ASME or ISO storage vessels, the Centaur3G2 model brings enhanced capability to meet your SCBA filling demands. With standard dimensions of **93-7/8"W x 34-1/8"D x 74-5/8"H.**

