Air Qube™

Big on capacity, small on footprint.

Innovative, versatile, capable and compact, the Air Qube™ is the latest breathing air solution. Air Qube™ is a high-pressure air storage system that can supply 68,000 cubic feet of air stored at 3600 psi. Though big on capacity, Air Qube™ is small in footprint. At only 10' x 8' long with its custom trailer, it can fit in any spot and can be stacked making it perfect for worksites where space is premium. It is ideal for upstream and downstream projects that require large air volume to cater for a big workforce and/or long duration tasks.

Safety and Productivity. Delivered.

A flexible foundation for your breathing air needs.

Air Qube™ provides you a flexible and non-intrusive foundation for your breathing air delivery needs, removing air storage transportation and supply interruption from the list of work delays.

Variable operating range depending on line design.

Can be connected in a system or cascaded into dual storage improving air usage from each unit.

Fill-on-the-fly™ technology allows the unit to be refilled while in use, providing an endless air supply.

Pressure gauges and step down regulator control panel facilitate operation of cascade sections and refills, as well as display a visual low-pressure alarm.

Valves permit user to operate on individual tanks, sections or with the entire air supply.

Custom trailer includes a drop down platform for the bottle watch.

Weighs less than 14,000 lbs at full capacity.

Stores 68,000 cubic feet of grade D breathing air at 3600 psi.

Unit is transported using a gooseneck trailer, making unit replacement and/or relocation easier and safer.

Carbon fiber cylinders enable smaller design while providing 20% more air than a typical mini tube trailer in the US.

Small footprint (10'Lx8'Wx10'H) and stackable when removed from the custom trailer.

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