

6 CFM of Compressed air at 70psi (minimum) 125 max. Can be furnished to your booth if requested. This show takes a lot of air so we need your help to contact the WITS office before the show and let us know which booth number needs air. Since most of the air comes from overhead off the catwalks, we have to run the air hoses on Saturday before the show.

We have two compressors to provide the massive amounts of air needed . A 75HP compressor in the Basement of Century as shown in this picture.

Ingersoll-Rand here in Wichita will also have an air compressor in their booth that will be hooked to the Century II system.



A hose with a disconnect will be at the back of your booth the disconnect is a ¼ inch “industrial style” coupling .

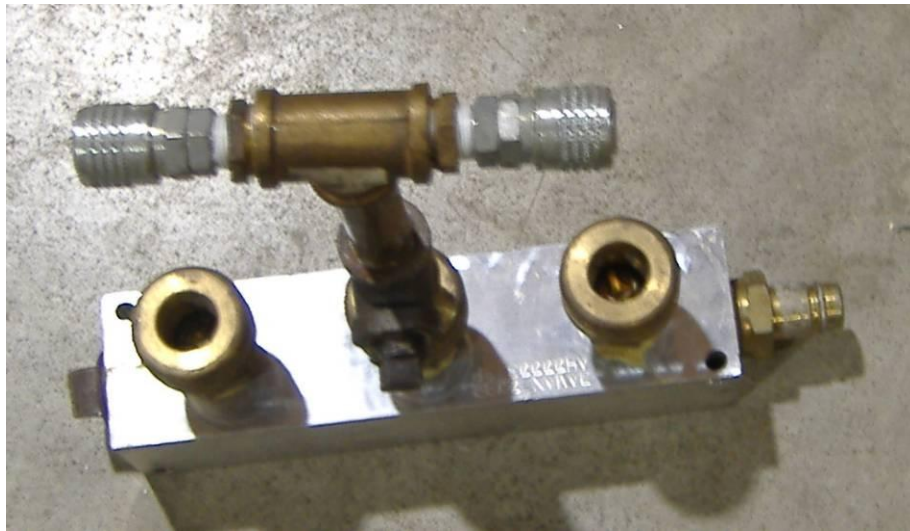


The Exhibitor has to provide the hose from WITS Show disconnect to the Exhibitor’s machine(s). The WITS volunteer air staff will not hook the air to the machines. This is a ¼ inch “industrial style” plug which should be on the end of the Exhibitors hoses to plug into the WITS air system hose.



If you have problems come to the WITS air hose staging area in the S.W. corner of Century II Expo Hall and see Randall Shutt or Gary Shepard or contact the WITS office which is upstairs during the show.

If the $\frac{1}{4}$ air hose is not enough we have the (2) larger sizes including $\frac{1}{2}$ or $\frac{3}{4}$ air hose. Please be sure to contact the WITS show with your Air Requirements before the show as we will have to run some of the larger hoses before the machines are set.



A picture of the one of the manifold WITS has for the large machine exhibitors.

The WITS show will have an air drier on the air supply but the Exhibitor should have a filter on the air system before connecting to your equipment. Be sure to let the hoses blow out before connecting to the machines as most of these line are used only every other year.