

LZ Vacuum Systems Q & A

1/17/2018 Written Questions:

1) In “overview” section (page 3), it states RFQ is for “vacuum pumping stations.” Please confirm that these are individual components, not assembled turbo/scroll systems on carts.

Yes, we would like these units not to be assembled as turbo/scroll carts. We just need the individual components as they will be integrated into the rest of the system.

2) In turbopump specs section (page 4) you ask for ISO63 flange. Please confirm the desired flange configuration.

Yes, we need ISO63 flanges.

3) Please confirm what length cable you need to connect the controller to the scroll pump.

Do they have a 3m cable? If so we can use a 3m cable.

4) Re: inlet isolation valve. Do you want SST or Aluminum? Do you want 115V or 230V?

The inlet isolation valve can be aluminum. It should match the voltage of the scroll pump which is 120VAC (115V).