

SUPER-PAK 1 — SUPER-PAK 4

1. The SUPER-PAK unit ships attached to a pallet and is pre-primed with water. Do not remove from the pallet or add water.
2. At the top of the SP-PUMP, remove the red cap(s) from the inlet, replace it with push-to-lock fitting and connect ¼" condensate line from the compressor.
3. Run the ¾" rubber drain hose to the desired location. The hose MUST lay flat, or the unit will not drain. Do not allow airlocks, kinks, or excess coil in the drain hose.
4. Remove the drain plug by cutting off the end of the hose, about 1 ½" from the end. Water will flow out of the unit until the pressure is equalized.
5. Cut hose to size as needed.



SP-PUMP

1. At the top of the SP-PUMP, locate and remove one red cap from the inlet for each condensate line that will run from the compressor(s) to the SUPER-PAK unit.
2. Replace it with a push-to-lock fitting and insert the ¼" condensate line from the compressor into the push-to-lock fitting. Up to six-lines may be inserted.
3. Plug the SP-PUMP into a 110v outlet. It will hum after being plugged in.
4. NOTE: The SP-PUMP requires a specific amount of condensate before it activates. The pump checks the water level every 3 minutes and will run until empty.



Questions?

Contact your Distributor or Clean Resources:

- 800-566-0402
- cleanresources.com/contact

- ✓ Check for damage that may have occurred during shipping
- ✓ Avoid damage to couplings
- ✓ Do not overtighten fittings

* Additional parts are available from Clean Resources

SUPER SERIES	CFM	Life Span (Months)
SUPER- PAK 1	2,500	12
SUPER-PAK 2	5,000	12
SUPER- PAK 3	7,500	12
SUPER-PAK 4	10,000	12