



EziVac XL Risk Minimisation

The EziVac XL is a drum mounted vacuum pump used for removal of fluid from sumps, tanks and clean-up of spills. It is capable of vacuuming semi-solid liquids as well as transferral of said liquids from drum to an alternate storage tank.

Warning - The assembly and operating instructions must be read and understood before using EziVac XL products.

The EziVac XL is designed to be used in the following manor;

- Not to be used with flammable liquids.
- Do not exceed 100psi air supply - this may collapse a drum under vacuum.
- Only use drums that are in good condition, with no dents. Compromised drums may collapse under vacuum.
- Only vacuum liquids from 0 to 60°C.
- Use hearing protection at all times.

Warranty Summary - Refer to www.apolloengineering.com.au express warranty policy for Terms and Conditions



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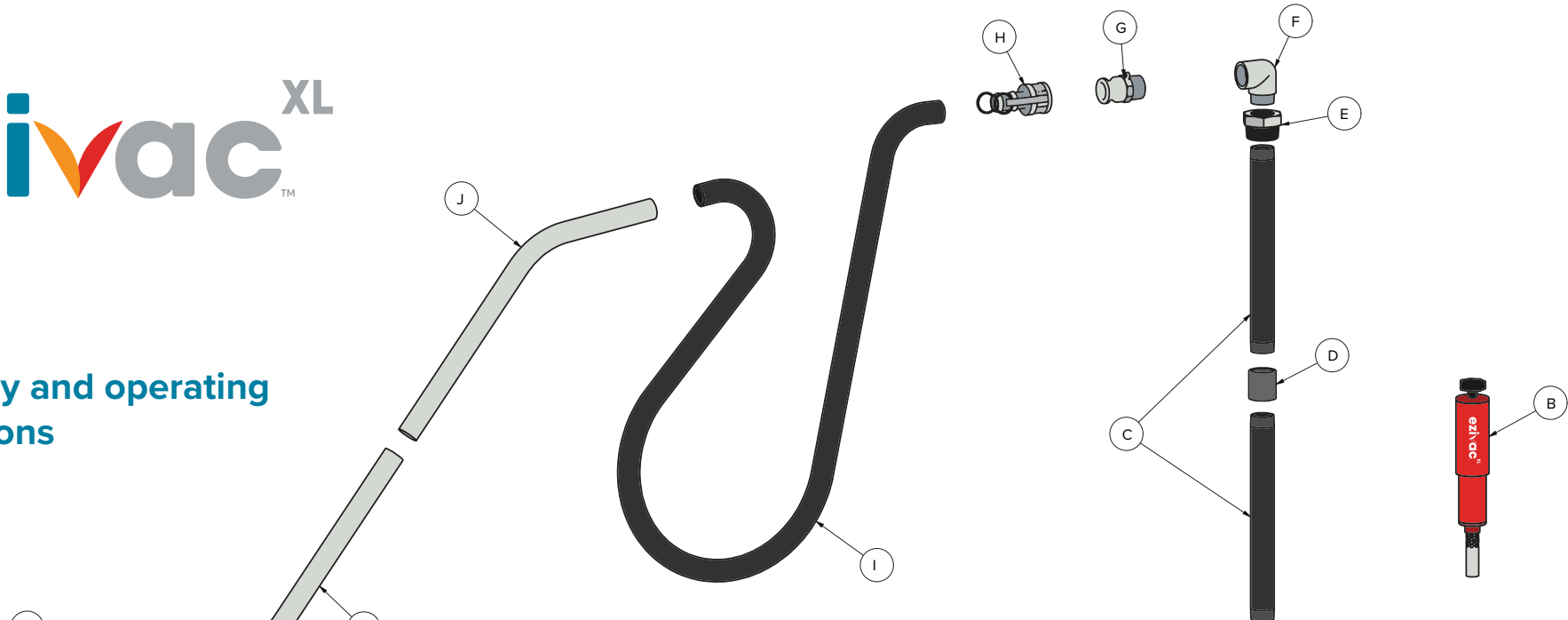
Assembly and operating instructions



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Assembly and operating instructions



PARTS

A. Drum (not included)	G. Camlock Adapter
B. Ezivac XL	H. Camlock Coupler
C. Tube 1 and 2	I. Hose
D. Stainless Socket	J-K Chrome Tube Set
E. S/S Bush	L. Vacuum Head
F. Elbow	

1. Fit the nitto fitting to the slide valve on the Ezivac XL.
2. Install the Ezivac XL into the ¾" drum port.
3. Screw the control knob on the Ezivac XL all the way out to ensure the Ezivac XL is set to vacuum.
4. Connect Tube 1 to Tube 2 using the stainless socket.
5. Screw the Tube 1 into the bottom of the bush.
6. Screw the elbow into the top of the bush.
7. Screw the camlock adapter into the elbow
8. Cut the end off tube 2 so that it sits off the bottom of the drum by approximately 20mm.
9. Screw the assembly into the 2" drum opening.
10. Connect the hose to the camlock coupling.
11. Fit the 1st part of the chrome tube set into the end of the hose opposite the camlock coupler.
12. Fit the 2nd part of the chrome tube set to the first part - the two long straight parts of the tube set join together.
13. Fit the vacuum head chrome tube.



For more information and videos
apolloengineering.com.au/ezivac

