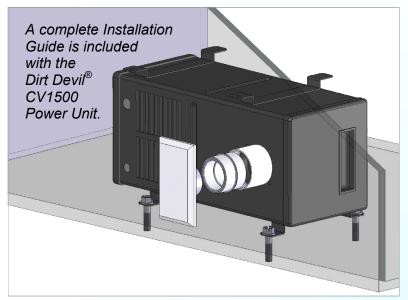
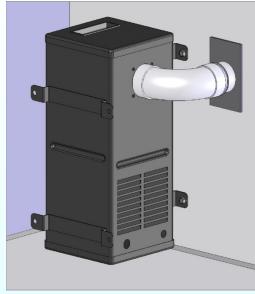
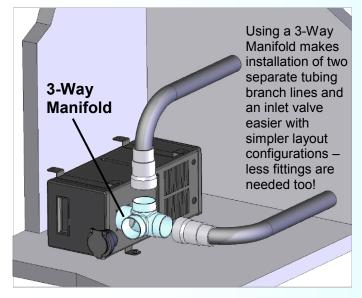
## **Quick and Easy Installation**

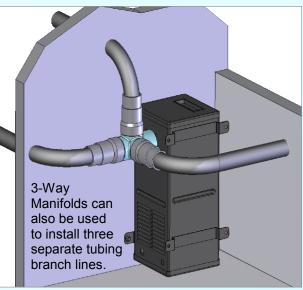
The compact  $(6.25" \times 7" \times 14.5")$ , lightweight (14 pounds), 120-volt CV1500 power unit is quick and easy to install in a space as small as  $10" \times 20"$  – perfect for installing under seats, inside closets or in storage compartments. Using the mounting brackets already attached to either side of the power unit, the CV1500 can be top or bottom mounted, and installed horizontally or vertically. The power unit and inlet valve can also be installed up to five feet apart using an optional Flex Connector Kit.



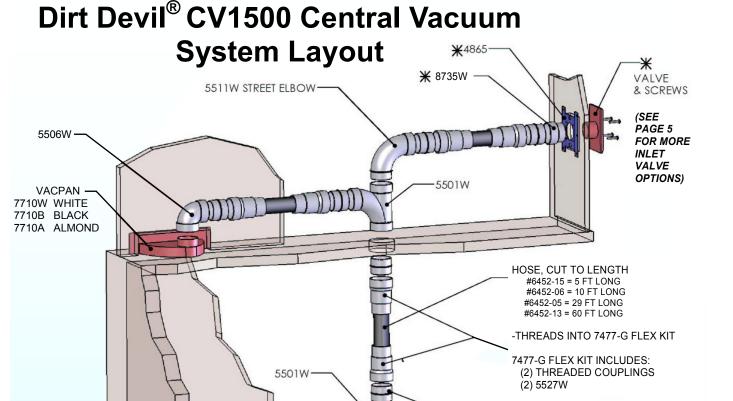


## Sample Layouts Using 3-Way Manifold (#8727)









## **ADDITIONAL ACCESSORIES:**

5149 - WIRE NUTS 5148-6 - #18-2 SOLID CONDUCTOR WIRE (6 FT) 5038 - PVC SOLVENT 5148-14 - #18-2 SOLID CONDUCTOR WIRE (14FT)

5139W - #18-2 SOLID CONDUCTOR WIRE (100 FT) SPOOL 5018W - VALVE STEM EXTENSION USED FOR THICK WALLS

5527W (INCLUDED WITH FLEX KIT 7477-G)

5586W

POWER UNIT.

\* - INDICATES ITEMS INCLUDED WITH

-(6FT) #18-2 SOLID CONDUCTOR WIRE AND 2 WIRE NUTS ALSO INCLUDED WITH POWER UNIT.

5510W - 90° ELBOW (NOT STREET)

## **NOTES:**

- 1) This illustration shows a typical installation. Many different mounting configurations can be achieved by using these standard components.
- 2) Rigid PVC tubing (#6928W) may be used in place of flexible hose (6452-06, -05, -13) and the flex kit (#7477-G).