

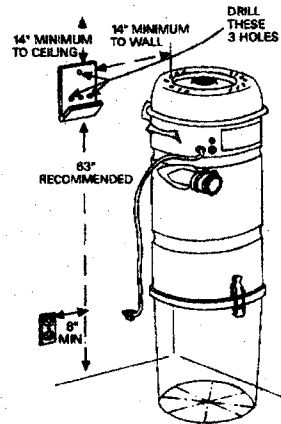
# POWER UNIT INSTALLATION

## HANGING THE POWER UNIT

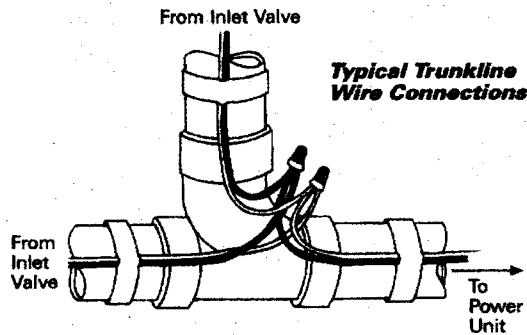
- Mark wall for 3 holes in hanging bracket and drill with a 1/4" drill bit.
- Securely mount bracket to wall with anchors.
- If working in a framed or drywalled area, secure hanging bracket to studs using 2 vertical holes.
- Hang power unit on bracket.

### ELECTRICAL OUTLET

- Within 5' of bracket.
- Not closer than 8".
- Individual 15 amp. branch circuit.  
*(Applies only to Models 260, 460 & 560)*



## WIRE CONNECTIONS TO THE POWER UNIT



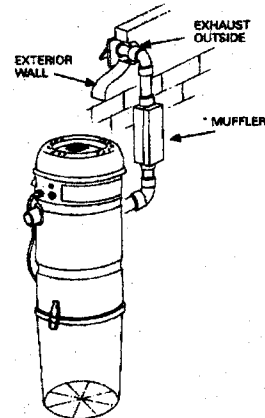
## INSTALLING THE EXHAUST

### CAUTION:

When installing ventcaps on exterior wall, be careful not to glue pivoting door to tube end.

After installation, check to see that door opens when power unit is on.

*\* Manufacturer recommends mufflers be used with all power unit installations. Mufflers are sold separately.*



## CONNECTING VALVE SWITCHES TO THE POWER UNIT

Locate the flag terminals on the back of the power unit.

Remove the flag terminals from the tab connectors.

Insert wires from the trunkline into the flag terminals and crimp securely.

Reinsert flag terminals onto the tab connectors on the power unit.

