



## *American Energy Systems Inc*

# **Information Bulletin**

## **Exhaust Outlets**

**Product models covered:** Magnum Countryside 3500 series, Baby Countrysides, and Winchester units.

**Topic:** This technical bulletin will be addressing the exhaust outlets on Magnum appliances. Listed will be the appliance and distance from the middle of the exhaust outlet to the bottom of the appliance.

Always shut off all electrical power to the wall or room where the appliance is going to be installed before cutting any holes. Be careful not to drill or cut into any water lines or electrical wiring as water damage or electrical fire may result.

Always read the owner's manual for correct dimensions on unit before cutting any holes. On all of the listed appliances the exhaust outlet is three inches in diameter. Be sure to allow for any stove/hearth pad that you will be placing underneath the unit.

### **Distance per unit:**

#### **Countryside 3500 Pedestal Units**

17" inches from the middle of the exhaust outlet to the bottom of the unit.

#### **Countryside 3500 Leg Units**

14.50" inches from the middle of the exhaust outlet to the bottom of the unit.

#### **Countryside Fireplace Inserts**

7.50" inches from the middle of the exhaust outlet to the bottom of the unit.

#### **Baby Countryside Pedestal Units**

17" inches from the middle of the exhaust outlet to the bottom of the unit.

#### **Baby Countryside Leg Units**

25 1/8" inches from the middle of the exhaust outlet to the bottom of the unit.

#### **Winchester Pedestal Units**

12.50" inches from the middle of the exhaust outlet to the bottom of the unit.

#### **Winchester Leg Units**

20 1/4" inches from the middle of the exhaust outlet to the bottom of the unit.

#### **Winchester Inserts**

6.50" inches from the middle of the exhaust outlet to the bottom of the unit.

Always follow the pellet vent manufacturer's instructions and local building codes for the clearances to combustibles required for installation of the vent pipe being used.

\*Dimensional tolerance +/- 0.25"