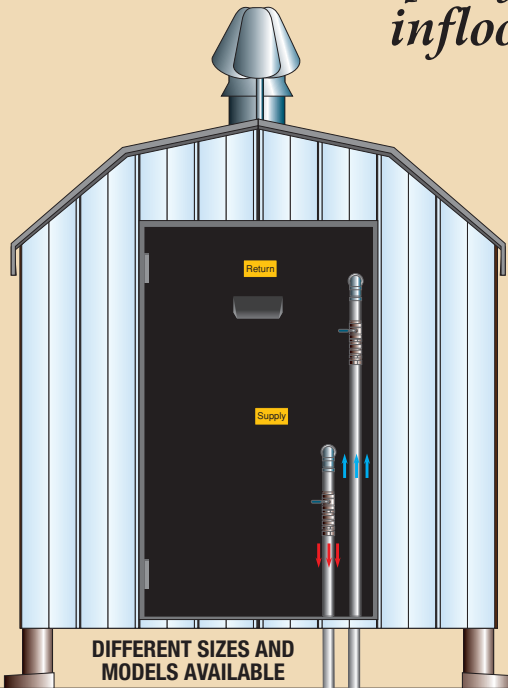


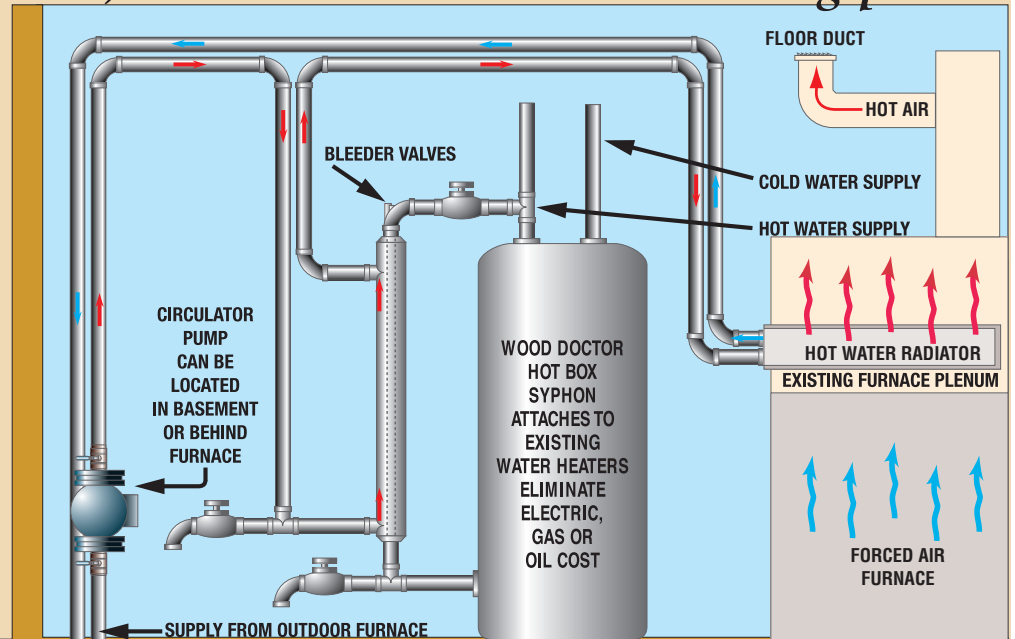
*There are several different methods of hooking up outdoor furnaces. The most common hook-up is forced air using existing duct work, existing hot water boiler, infloor heating, baseboards, overhead blowers or swimming pools.*



**WOOD DOCTOR®  
OUTDOOR  
FURNACES**

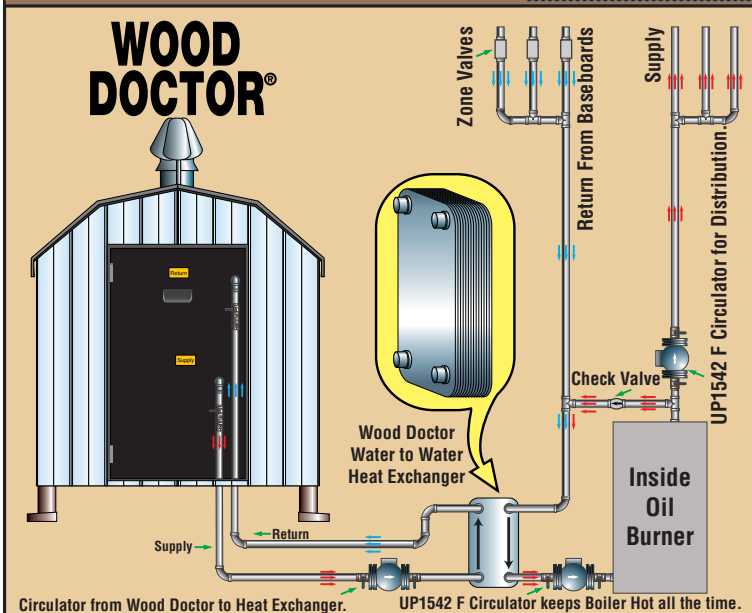
**CAN BE INSTALLED  
3 TO 300 FEET  
FROM BUILDINGS**

**DIFFERENT SIZES AND  
MODELS AVAILABLE**



*Hot water is circulated to different buildings in underground insulated pipes.*

Illustrations by: Michael W. Mapplebeck - Hakcraft Printers Inc., Halifax, NS



**Circulator from Wood Doctor to Heat Exchanger. UP1542 F Circulator keeps Boiler Hot all the time.**

