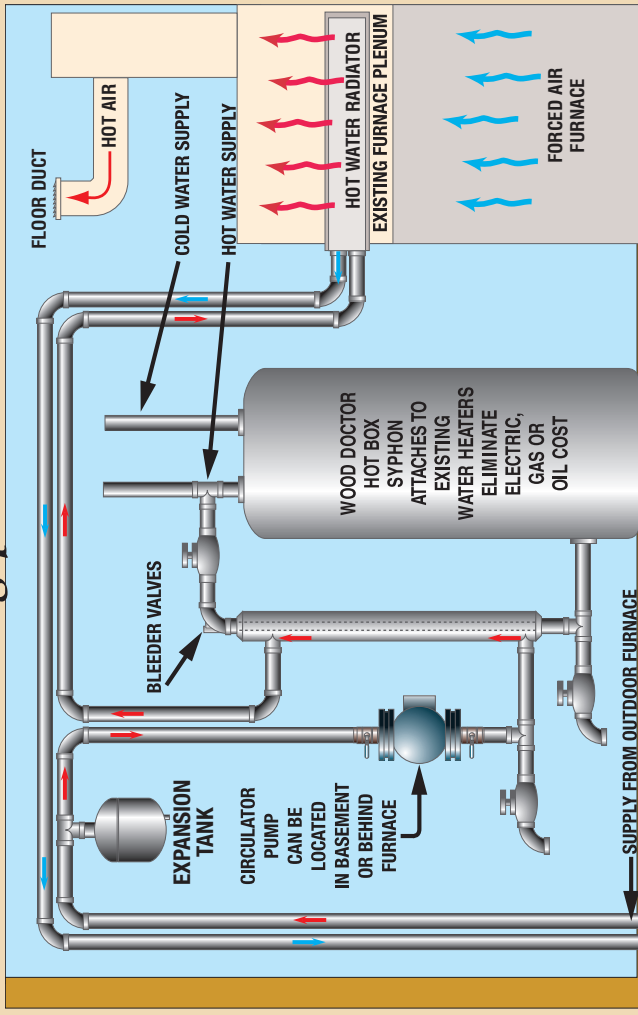


There are several different methods of hooking up outdoor furnaces. The most common hook-up is forced air using existing duct work, existing hot water boiler, infloor heating, baseboards, overhead blowers or swimming pools.



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

Illustrations by: Richard W. Marguliesch - Harcraft Printers Inc., Halifax, NS

WOOD DOCTOR BOILERS

CAN BE INSTALLED
3 TO 300 FEET
FROM BUILDINGS

DIFFERENT SIZES AND
MODELS AVAILABLE

WOOD DOCTOR BOILERS

