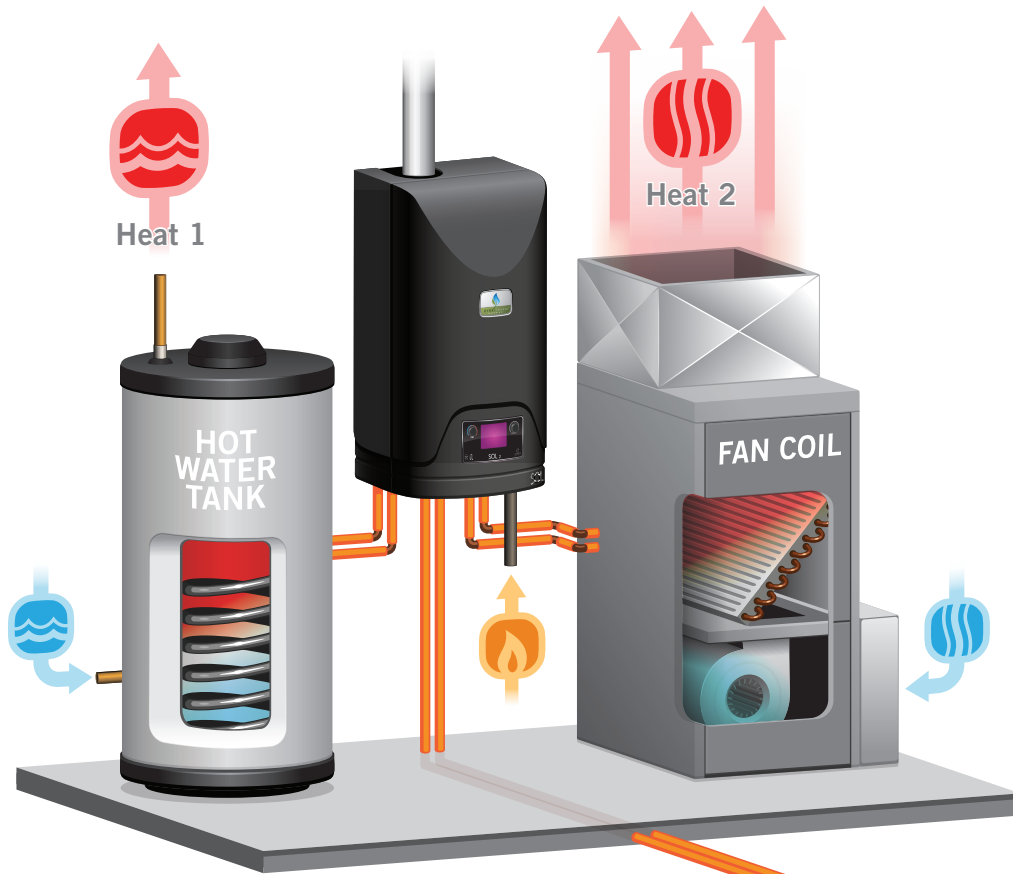


# What is the Hybritherm SOL<sub>series</sub>?

The Sol r2 & Sol r3 are single gas-burning, boiler-based units that intelligently manage multiple heating applications. They are easy to install and can heat space and domestic hot water, resulting in better fuel efficiency.



-  Air Distribution
-  Water Distribution
-  Radiant Heat
-  Gas





Heat 3



# How Does The SOL<sub>series</sub> Work?

**Heat 1**   Heat 1 is designed specifically to manage your hot water supply via an indirect hot water storage tank (shown left).  
 Storage Tank

**Heat 2**  This high to medium temperature emitter supplies primary space heat to the home using a fan coil (shown left), radiators or in-floor heating.  
 Fan Coil  Radiator  In Joist

**Heat 3**  Only available in the Sol r3, this circuit manages medium and low temperature heat emitters for secondary heating, such as in-floor heating (shown below left), fan coil and radiators.  
 In Slab  In Joist  Fan Coil  Radiators  
 As shown