

SPACE PAK®

SpacePak adds comfort and value without costly remodeling.

SpacePak is the central heating and cooling system designed for homes, commercial and retail spaces with no existing ductwork. The system distributes high velocity air through flexible, pre-insulated 2" (inner diameter) tubing which slides through wall structures and around obstructions to eliminate costly remodeling. All you see are small, round air outlets about the diameter of a CD. Located on ceilings, walls, or floors, the outlets can be easily painted or wallpapered.

SpacePak is ideal for:

- Older homes, historical landmarks, and townhouses heated with hot water, steam, or electric heat
- Newly constructed homes and condos warmed by radiant floor heating
- Commercial units with multiple zone requirements

If you're in the market for a total cooling and heating solution, just add a hydronic (hot water) coil or a heat pump to our system, and you've got a fully integrated solution.

Low-profile return air grille can be located in an out-of-the-way place such as an upstairs ceiling.

Inconspicuous round air outlets can be installed in ceilings, walls, and floors.

The SpacePak Advantage:

- Cools through aspiration, not diffusion, and uses less air volume than conventional systems.
- Hot and cold air layers are evenly distributed from floor to ceiling.
- Eliminates hot and cold spots and annoying drafts.
- Heating can be supplied through a hydronic coil, electricity, or a heat pump with selected models.
- Compact, flexible SpacePak systems can often be installed in just a few days.

Compact blower unit fits in a small horizontal space such as an attic, crawlspace or basement.



A model of efficiency with 30% less humidity.

SpacePak features an exclusive deep coil design that can remove up to 30% more moisture from the air than conventional central air systems. Because the humidity level is lower, you will feel cool and comfortable at a higher, more energy efficient thermostat setting anywhere in the room.

Based on U.S. Department of Energy efficiency ratings, SpacePak can deliver 12+ S.E.E.R. ratings or higher depending on the S.E.E.R.

rating of the condenser the unit is matched with. Consult your installer for specific D.O.E. ratings.

The high efficiency SpacePak blower unit is the product of the latest manufacturing technologies on the market. SpacePak is a subsidiary of one of the largest HVAC corporations in North America.

12+
S.E.E.R.

Quiet, compact condensing unit is concealed outdoors.

Insulated tubing disperses cooled air from the blower unit to individual room supply tubing.

