BULLDOG HEAT PUMP

www.bulldogheatpump.com

Why should you use a Bulldog Heat Pump System?

Because a Hydronic Heating system offers design flexibility and benefits that a reversing WSHP doesn't.

- Quieter
- Uses less electricity
- Has lower failure rates
- Better heat sharing capability
- Modulating heat
- Fewer moving parts
- More reliable
- 40-70% lower heating costs

Because a compressor that doesn't operate....

- Doesn't make any noise
- Doesn't consume any power
- Lasts longer
- Doesn't fail
- Has lower operating costs

A Bulldog system delivers benefits for the building owner, the occupants, and the budget.

- Dry Cooler capability
- Fresh air delivered directly to occupied space
- Smaller footprint
- Dehumidification
- Chassis change out in minutes
- Low flow rate
- Smaller emergency generator
- Fewer water loops

CGC GROUP

www.cgc-group.com

BULLDOG HEAT PUMP

www.bulldogheatpump.com

InnKeeper Vertical Stacked

IKV 008-018	¾ - 1½ tons	18"W x 14"D x 84"H

"E" series, IEV, high efficient model also available

HomeKeeper Vertical Stacked

HKV016-036	1 ¼ - 3 tons	20½"W x 20"D x 84"H

"E" series, HEV, high efficient model also available

Vertical Stacked with Energy Recovery Ventilator (ERV)

Varipak Make-Up Air Units

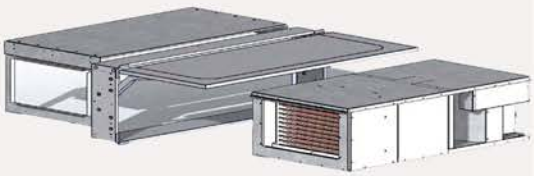
4,000 CFM	10 - 20 tons
4,000-10,000 CFM	10 - 28 tons
12,000-25,000 CFM	20 - 125 tons
+25,000 CFM	Contact Factory

Varipak available Heat Wheel option

SlimKeeper

SLK 008-015	¾ - 1¼ tons

11" high, NO trap required



SideWinder

SDW 008-015	¾ - 1 ¼ tons

Slide out chassis

Small SpaceKeeper Vertical

SKV 008-018	¾ - 1 ½ tons
SKV 020-036	1¾ - 3 tons
SKV 042-060	3½ - 5 tons

"E" series, SEV, high efficient model also available

Large SpaceKeeper Vertical

SKV 070-100	6 - 8 tons	E Series Available
SKV 120-150	10 - 12½ tons	
SKV 180-240	15 - 20 tons	
SKV 280-320	23 - 26½ tons	

SpaceKeeper Horizontal

SKH 008-018	¾ - 1½ tons
SKH 020-036	1¾ - 3 tons
SKH 042-060	3½ - 5 tons
SKH 070-100	5½ - 8 tons

"E" series, SEH, high efficient model also available

SpaceKeeper Console

SKC 008-018	¾ -1 ½ tons

CGC GROUP

www.cgc-group.com