

Now In Production

APRIL 24th 2006



St. Josephs Medical Center, located in Clinton Township, MI

One custom roof top 85 ton penthouse with screw compressors and side vestibule .

Representative : Thermal-Netics, INC. 3500 W Eleven Mile Road Berkley, MI

Gene Scheff and Bob Scheff; P 248-336-2199 ; F 248-336-2192

The penthouse will be serving the CT Scanner area of the hospital, it consists of a condensing section, air tunnel, service vestibule and full side vestibule. It is built in two sections for shipping. Each section is 96" wide and will be attached together at the job site.

The unit is loaded with specialty options.



Air blender and air flow monitoring station.



Air cooled condensing section, service vestibule with tread plate floor and screw compressors.

Twin caged blowers with VFDs, inlet valu-probes, and Isolation dampers.



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Cooling capacity 1,054,893 BTUH

Heating capacity 450,995 BTUH hot water coil

Airflow 22,000 CFM

Outside air 4,400 CFM



Side vestibule with tread plate floor

Other Options:

12" cartridge, 95% final filters

Supply air smoke detector

Steam humidifier

Two propeller exhaust fans with VFD

Stainless steel DX coil casing

Vapor proof service lights

