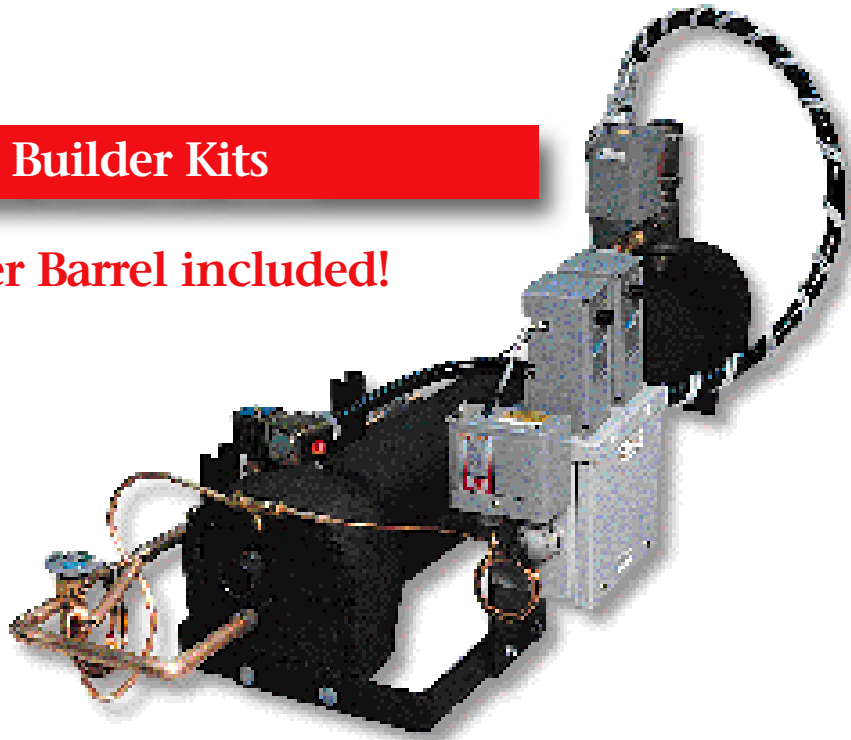


CB Chiller Builder Kits

Now Chiller Barrel included!



Standard Timesaver.

If you need an easy to assemble low side package that utilizes the smallest, most powerful, and most efficient chiller on the market, Standard Refrigeration's Chiller Builder Kit is what you're looking for.

- Uses super compact TX chiller barrel
- Brand name components
- Single or dual circuit options
- Available in ranges from two to 30 tons
- Entire kit can be assembled in less than one hour
- NEW three and four circuit models! Ideal for achieving up to 20 tons with single phase compressors.

Chiller Barrel is now included.

Separate TX Chiller Builder Kit without Chiller Barrel is available. Call factory for more information.

Includes:

- framework
- control power supplies
- temperature controls
- frezestat
- low pressure switch
- flow switch
- expansion valve
- sight glasses
- solenoids
- custom piping



Standard
Refrigeration Company

708 345 5400
fax 708 345 3513
www.stanref.com

CB Chiller Builder Kit



Standard Refrigeration's ChillerBuilder Kits offer the contractor the opportunity to build a quality low-side air conditioning package in the field, using brand name components, quickly and inexpensively.

The kits, which offer single or dual-circuit options, are available in tonnage ranges from two to 30 tons for both commercial and industrial applications.

To ease installation, Standard has included in the kits framework, temperature controls, freezestat, low pressure switch, expansion

valve, sight glasses, solenoids and custom piping. This pre-wired and pre-engineered system makes both ordering and assembly simple. **All you need is a 120 volt power source and the condensing unit of your choice.**

Assembly time is greatly reduced using the ChillerBuilder kits. An entire kit can be assembled in less than one hour, ready to be piped into a cooling system.

ChillerBuilder Kits are available through one-stop shopping at your local wholesaler. Chiller Barrel included.

Chiller Builder Kit	Nom Tons*	Circuits	Evaporator	Kit
CBKIT2-1	2	1	TX2-1	TXXKIT1
CBKIT3-1	3	1	TX3-1	TXXKIT2
CBKIT5-1	5	1	TX5-1	TXXKIT2
CBKIT6-1	6	1	TX6-1	TXXKIT3
CBKIT7.5-1	7-1/2	1	TX7-1/2-1	TXXKIT3
CBKIT10-1	10	1	TX10-1	TXXKIT3
CBKIT12-1	12	1	TX12-1	TXXKIT3
CBKIT15-1*	15	1	TX15-1	TXXKIT4
CBKIT20-1*	20	1	TX20-1	TXXKIT4
CBKIT25-1*	25	1	TX25-1	TXXKIT4
CBKIT10-2	10	2	TX10-2	DTXXKIT10-12
CBKIT12-2	12	2	TX12-2	DTXXKIT10-12
CBKIT15-2	15	2	TX15-2	DTXXKIT15-20
CBKIT20-2	20	2	TX20-2	DTXXKIT15-20
CBKIT25-2	25	2	TX25-2	DTXXKIT15-20
CBKIT15-3	15	3	TX15-3	TXXKIT15-3
CBKIT20-4	20	4	TX20-4	TXXKIT20-4

120 Volts required to operate CB kits

*Pumpdown cycle included.

Tonnage capacities based on TXV capacities at 35° F suction 54° F inlet water, and 44° F outlet water and 105° F condensing temperature using R-22.

For liquid/water line connection sizes and TX chiller barrel information please refer to the Standard Refrigeration Product Catalog.



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