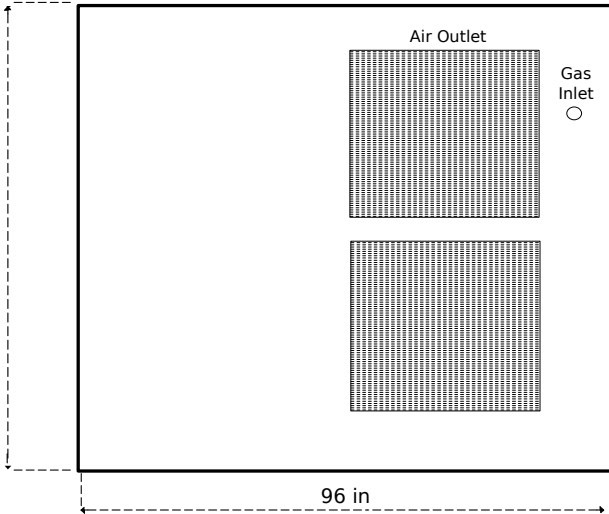


CHILLKING

Chiller Systems

50 TON NATURAL GAS CHILLER MODEL NG050CK037KW-x

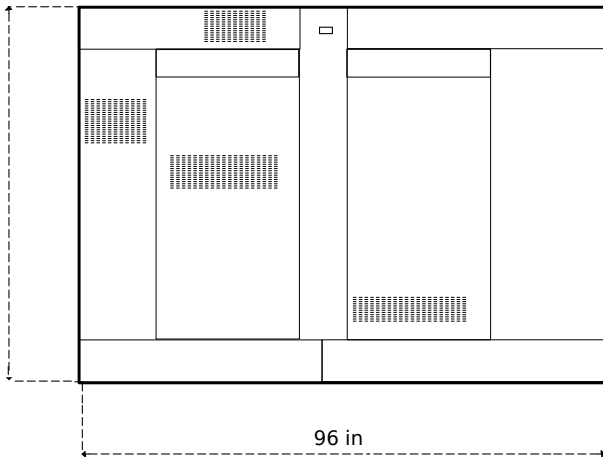
ENGINE ENCLOSURE
TOP



The engine assembly equipped with frame, surge tank, natural gas carburetion, air cleaner and cover, 1" gas pipe for carburetor, drive plate with Serpentine pulley, electronic ignition, red instrument panel, AMP meter, safety oil pressure gauge with drain hose, starter switch, reset button, throttle control, alternator, voltage regulator, starter, headers with front exit, high-heat plug wires, battery cables.

Gear Ratio	1:1	11:10	6:5	5:4
Engine RPM	1760	1956	2112	2200
Nat Gas Fuel	59	68	78	85

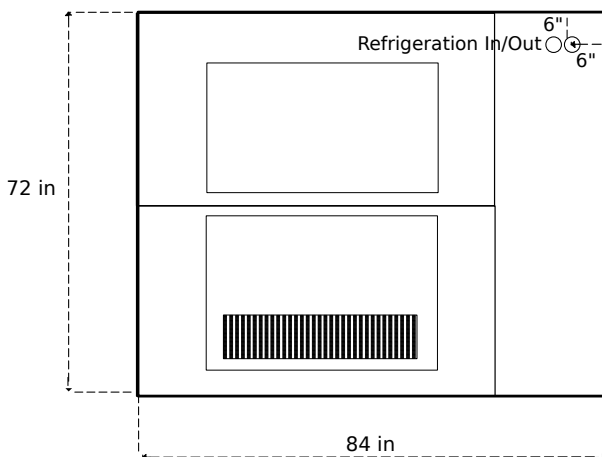
FRONT



COMPRESSOR



END



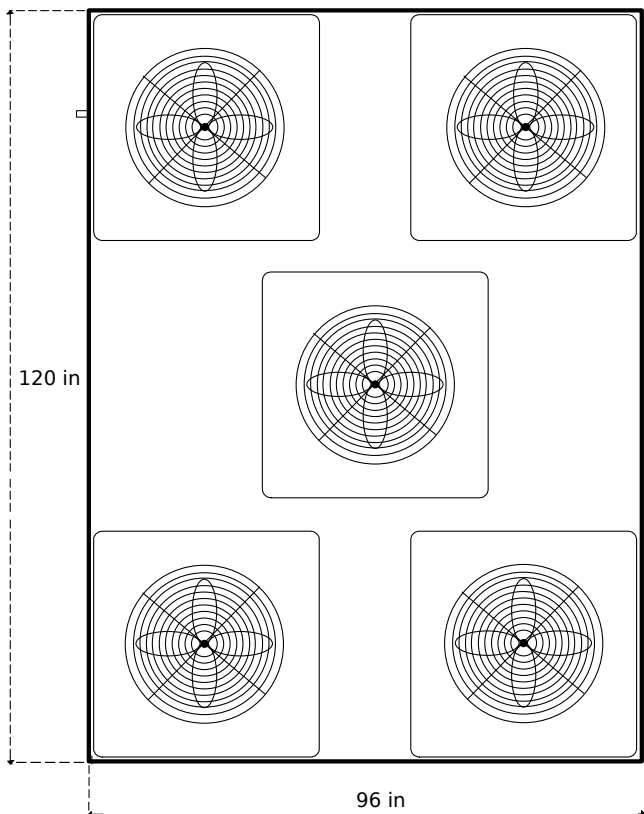
ENGINE



CHILLKING

Chiller Systems

CHILLER
TOP

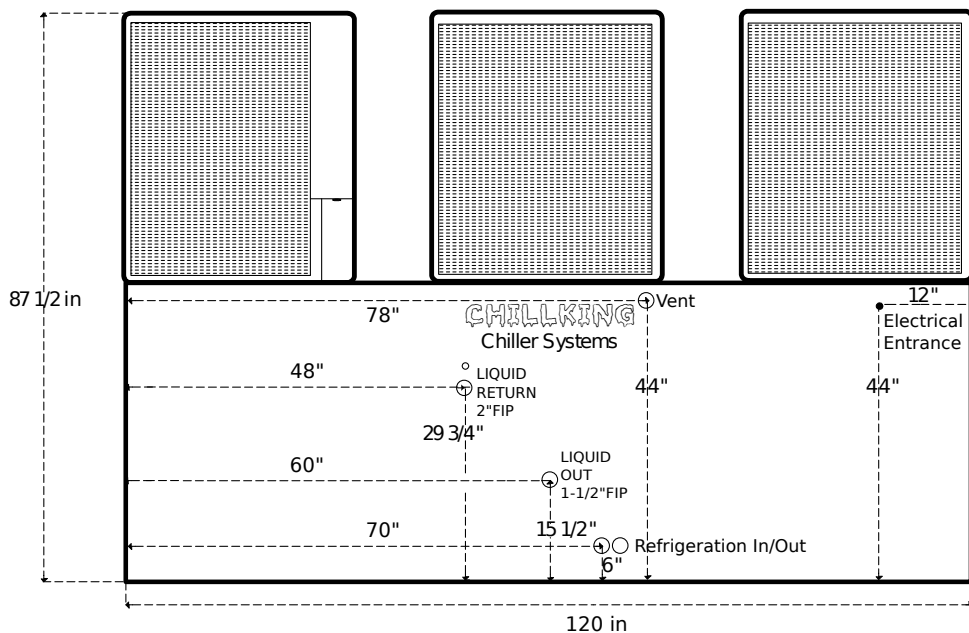


50 TON NATURAL GAS CHILLER MODEL NG050CK037KW-x

ADDITIONAL EQUIPMENT:

- Refrigeration System & water pump
- 404a or appropriate
- One Brainerd Compressor H5H050 50 ton open drive
- Serpentine belt drive
- Engine output 75 HP equates to 50 tons to 60 tons
- One 50 ton remote condenser with five refrigeration circuits
- ETL listed
- Hi/Lo safeties
- TXV expansion valves x 5
- Five independent refrigeration circuits
- Shared common compressor
- Braze Plate HEX
- 2 HP water pump 3 phase 208-230v or 460-480v 3 phase
- Flow safety switch
- 1.5" supply and 2" return
- Condenser fans 208-230v or 460v-480v
- LWT 50F or TBD
- 55 tons at 90F to 95F
- Min/Max breaker 15/20 amps
- 208v-230v 3 phase or 460-480v 3 phase
- Stainless steel 75 gallon reservoir
- Compressor UL ETL listed
- Chiller approximate shipping weight: 4,100 LBS
- Chiller dimensions: 96" wide, 120" long, 87-1/2" tall

SIDE



P.O. Box 1696 Bastrop, Texas 78602 Tel 512-303-1529

www.chillking.com