

8,031 fob Milwaukee same as ⁷⁷quon

send drawing of exchanger to Vilter

Vilter man will be here on Saturday

from

DICK CHURNS

Feb 18, 1972

To ~~Senge York~~ - York Co
York model

RS84A22ED Lize A

R-22 direct connected
to 1170 Rpm TEFC

#5710 - 8-10 weeks

10.2 tons @ -30°F

& 105°F condensing

32.6 hp.

deduct \$680 per motor

will not rebuild our
system.

from

DICK CHURNS

2 - 17, 1972

To Bruce Stahl - Frick

10 tons 7x7 compressor
bare \$7250

installed on \$20000
our skid

Frick has compressors
operating in ammonia and
propane service in the
Ponca City Refinery and
also at Goodyear in
Beaumont.

Jim Tucker - Lewis Refrig

with 1 comp should be no liquid
carryover - with 2 should still
be good - do not need suction
KO drum

1 comp (24 hp w/ 30 hp motor NEMA-TEFC)
disch oil separator { 5 ~~1/2~~ pints }
second " { per month loss }
lube oil receiver
pipe & fittings (SS fittings)
control panel (Class I Group D Div 2)
credit for old valves if used
sandblast then paint with inorganic Zn

300-350 hours

\$15717 one compressor but with room
for second comp

\$6000 for second comp

\$3400 comp + 2600 install

Above average quality

3% drafting + 15% OH + 10% profit

Tie in wiring & starter

& Make other tie ins

No control steps

Bruce Stahl

RWCGRH
1-24-72

Control circuit voltage for
H-103 refriger?

This dude is pumping propane
in other places

Jim Tucker - Lewis Refrig

Long Stroke Machines - single stage
Carrier - will not use on propane
Series R York - has not been used on C₃R

Internally Compounded -
propane not acceptable

60-70% Single Stage - R-22

Carrier & York
16 tons 26 or 18 tons

80% Internally Compounded

* York - $3-3\frac{1}{4} \times 2\frac{1}{4}$ Do not use
bad oil system

(HDI) Frick - no good (made in 1920's)
Vilter - same as we used

95% Nonlubricated 2-stage 2-cylinder
double acting compressor

~~Suber~~ ringless comp is best

\$15500 new

used for \$12700

\$35000 total system

2 single stage compressors

\$34000 total system

BL-502
50 TON. REFRIGERATION
PACKAGE UNIT

CHANGE TO 5 TON

FREON 12

REAL OR
CRUDE EDC TANK

T-101
6100-68
44" x 26" x 8"
80 PPM
12.5 P
C-1

TO ATMOS. @
TOP OF C-1 E

CCR 000042073

VENT
CONDENSER
H-103
150 FT²

