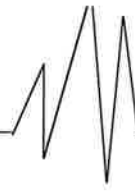


SENTRY MECHANICAL



24 Hour Service

1724 Leechburg Road
Pittsburgh, PA 15235
Phone: 412-795-3040
Fax: 412-795-3204
Service Fax: 412-795-3206



INVOICE NO
190399VA

REVISED

INVOICE

SOLD TO CMI Management, Inc
c/o Bernard Koblinsky
939 Freeport Road
Natrona Heights, PA 15065

SHIP TO PA053 CSS16927
295 Goucher Street
Johnstown, PA 15905

ACCOUNT NO	PO NUMBER	SHIP VIA	JOB NUMBER	TERMS	INVOICE DATE	PAGE
CMIM001	CSS 16927		191064T	Net 30	6/19/2019	1

RE: CMI PA053 Unit Heater

CSS 16927
WO 7474
Asset 4256

ITEM NO	QUANTITY	DESCRIPTION	UNIT PRICE	EXTENDED
LABOR	1:30	*Initial Call* HVAC Service Labor	98.00	147.00

TOTAL AMOUNT 147.00

**CERTIFICATION OF WORK
SERVICE CALL**

(To be completed by the Contractor and saved in the Contractor's CMMS)

FACID/Building: Pa053-02 Date of Visit: 1-24

Contractor Personnel on Site:

- | | |
|--------------------------|----------|
| 1. <u>Dominic Stango</u> | 4. _____ |
| 2. _____ | 5. _____ |
| 3. _____ | 6. _____ |

Service Call Number

CSS# 16927 WO# 7474

Description of Repairs

Got information on unit with cracked heat exchanger
unit with bad gas valve was unable to get
to

CERTIFICATION OF WORK

To be signed by the Contractor:

Print Name: Dominic Stango Date: 1-24

Signed: [Signature]

To be signed by Facility Manager:

By signing the Certification of Work, the said government representative signature does not constitute acceptance of any work performed by the contractor, it only acknowledges that the contractor was on-site during the identified timeline:

Print Name/Rank: AL M... .. Date: 1-24

Signed: [Signature]

E-Mail: _____

REZNOR

MERCER, PA. 16137



UNIT HEATER

FOR INDUSTRIAL/COMMERCIAL USE

UNDER ANSI Z83.8-1983 UNIT HEATER

MODEL CEEXL75

SERIAL NUMBER ALJ62J5N63871

OCT. 1986

115 VOLTS 1PH. 60 HZ MAX. TOTAL INPUT

2.7 AMP8

TYPE OF GAS NATURAL

NORMAL INPUT

THERMAL OUTPUT CAPACITY

75000 BTU/HR

MINIMUM INPUT (-2, -M, -MV MODELS)

60000 BTU/HR

NORMAL MANIFOLD PRESSURE

BTU/HR

MINIMUM GAS SUPPLY PRESSURE

3.5 IN. W.C.

5.0 IN. W.C.

CLEARANCES TO COMBUSTIBLE CONSTRUCTION : TOP- 6", FLUE

CONNECTION- 6", LEFT SIDE-18", RIGHT SIDE-18", BOTTOM-12"

EXCEPT WHEN SUPPLIED WITH OPT. DOWNTURN NOZZLE BOTTOM IS-42"

INSTALLATION OF THIS HEATER IN PARKING STRUCTURES SHALL BE

IN ACCORDANCE WITH NFPA NO. 88A-1984 STANDARD FOR PARKING

STRUCTURES. IN REPAIR GARAGES IN ACCORDANCE WITH NFPA NO.

88B-1984 STANDARD FOR REPAIR GARAGES AND IN AIRCRAFT HANGARS

IN ACCORDANCE WITH ANSI/NFPA NO. 409-1984 STANDARD FOR

AIRCRAFT HANGARS.

THIS UNIT IS NOT FOR USE WITH DUCTS.

THIS UNIT IS NOT FOR USE WITH FILTERS.

REZNOR

MERCER, PA.

COMMON REPLACEMENT PARTS LIST
MODEL / SERIAL
SERIAL NUMBER
OPEN ORDER
FULL MODEL
FAN OR BLOWER
FAN BLADE
FAN CONTROL
LIMIT CONTROL
TRANSFORMER
PILOT
GAS VALVE
SPARK IGNITION
VENTER MOTOR
VENTER WHEEL
VENT RELAY
PRESSURE SWITCH
HEAT EXCHANGER

ALL PARTS
IDENTIFIED ON
UNIT HAS
CHECK WITH
PARTS LIST
CAUSE DEFECT





