

CRN# -C-2555.6

NATBLD# 61163

SERIAL# 63001

## OPERATIONAL TEST/ELECTRIC AND STEAM

UL FILE # E39545

MODEL .....HL200K3B  
DIAG.....  
WIRE SIZE.....8  
HZ.....60  
VOLTS.....480  
CONTROL VOLT....120.  
PHASE...3  
PRESSURE.....  
KILOWATTS...200  
CAPACITY 676,000 BTU/HR

DAY/MONTH 18 / 11 2004  
VOLTS 480 AMPS 240 TOTAL WATTS 200  
PRESSURE \_\_\_\_\_ DIFF \_\_\_\_\_

HEATER VOLTS 480KW 200PH 3 HZ 60

Reimers Electra Steam, 4407 Matrinsburg, Pike  
Clear Brook, Va. 22624 PH 540-662-3811 FAX: 540-665-8101

STEAM

HOT WATER

APPEARANCE \_\_\_\_\_  
BLOWDOWN MAN \_\_\_\_\_ AUTO ☒  
CONDENSATE TANK \_\_\_\_\_  
CONDENSATE & PIPE, ECT \_\_\_\_\_  
CONTROLS \_\_\_\_\_  
ELEMENT \_\_\_\_\_  
FEED WATER VALVES \_\_\_\_\_  
INSTRUCTION BOOK \_\_\_\_\_  
LEAK INSPECTION \_\_\_\_\_  
PAINT \_\_\_\_\_  
PANEL \_\_\_\_\_  
PIPES \_\_\_\_\_  
PRESSURE CONTROLS \_\_\_\_\_  
SHEET METAL \_\_\_\_\_  
STEAM VALVE \_\_\_\_\_  
STEAM GAUGE \_\_\_\_\_  
STRANIER \_\_\_\_\_  
WARNING TAGS \_\_\_\_\_  
WATER GAUGE FITTINGS \_\_\_\_\_  
WIRE TERMINALS TIGHT \_\_\_\_\_  
WIRING DIA. \_\_\_\_\_  
ELEMENT QTY. 3  
ELEMENT VOLT/KW 480V-200KW  
JURISDICTION = VA. \_\_\_\_\_  
FUEL =ELECTRIC

AX. W.P. \_\_\_\_\_ (NAMEPLATE)  
IN. SAFETY VALVE CAP. \_\_\_\_\_ PPH

MAX. W.P. 30 PSIG  
MAX. TEMP. 200 DEG F  
MIN. SAFETY VALVE CAP \_\_\_\_\_ PPH OR BTU  
(3412 X KW/1000)

## SAFETY VALVE

CAPACITY 1000000  
LB PER HR.  
BTU

OPERATIONAL  
TEST

## HYDRO TEST OF COMPLETE BOILER

P.S.I.G. \_\_\_\_\_ BY \_\_\_\_\_ DATE \_\_\_\_\_  
LOW WATER CUTOFF \_\_\_\_\_ HI WATER CUTOFF \_\_\_\_\_

## DIELECTRIC VOLTAGE- WITHSTAND TEST:

VOLTS \_\_\_\_\_ SAT \_\_\_\_\_ UNSAT \_\_\_\_\_ BY \_\_\_\_\_ DATE \_\_\_\_\_ (IAW U.L. 834)

(CORRECTED/RETEST) \_\_\_\_\_ BY \_\_\_\_\_ DATE \_\_\_\_\_ CORRECTIVE ACTION \_\_\_\_\_

NAMEPLATE: O.P. 30 KW 200 VOLTS 480 PH 3 HZ 60

Representing Reimers Electra Steam, INC. BY(Print) G BURKE DATE 11/18/04

Signature G Burke

INITIAL & DATE OPERATING CONTROLS, SAFETY CONTROLS, SAFETY VALVE ON REVERSE SIDE UPON COMPLETION OF OPERATIONAL TEST PERFORMANCE  
(REF: ASME CSD-1, CG-500)

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