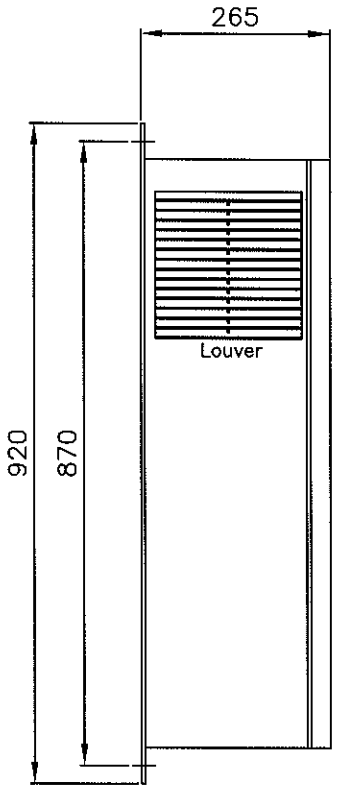

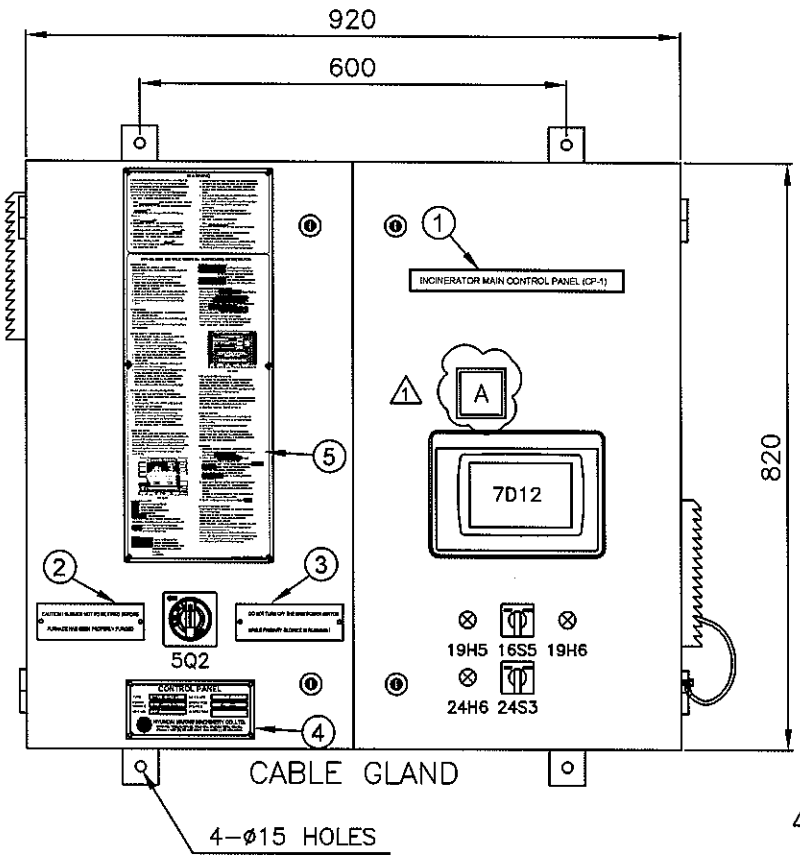

CABLE GLAND

* POWER SOURCE (40b-1) 2
* EM'CY STOP SWITCH (20a-1)
* INC & W.O. TANK ABNORMAL ALARM
  W.O. TANK HIGH LEVEL (25b-1)<TO AMS>
* INCINERATOR RUN SIGNAL (20c-1)<TO ECC>
* INC & W.O. TANK CONNECTION
  (25b-1)<FROM CP-2>

* INSTALLED HOUR METER IN TOUCH PANEL ON PROGRAMING.
  (DISPLAY PANEL INDICATING)

NAME PLATES

POS.	TEXT	
5Q2	MAIN SWITCH	
16S5	INCINERATOR	STOP/START
19H5	INCINERATOR RUNNING	
19H6	COMMON ALARM	
7D12	DISPLAY PANEL	
24S3	SPACE HEATER	OFF / ON
24H6	PRIMARY BLOWER MOTOR SPACE HEATER ON	
1 A	AM-METER for PRIMARY BLOWER	

NOTE

NORM : IEC
FREQUENCY : 60Hz
POWER SOURCE : 3*440V
CONTROL VOLTAGE : 220V/24V
IP GRADE : IP44
COLOR OF TERMINALS : R-GREEN, S-YELLOW, T-BROWN

NAME PLATE

1. INCINERATOR MAIN CONTROL PANEL (CP-1)
2. CAUTION ! BURNER NOT TO BE FIRED BEFORE FURNACE HAS BEEN PROPERLY PURGED
3. DO NOT TURN OFF THE MAIN POWER SWITCH WHILE PRIMARY BLOWER IS RUNNING !
4. NAME PLATE OF DETAIL DIMENSION FOR CP1
5. OPERATING INSTRUCTIONS for INCINERATOR CONTROLLED BY A PLC UNIT

START SLUICE BOX

16S4/
19H3

Name	CONTROL PANEL LAYOUT/FRONT		Project No. S544/45/46/47/48/49				HMMCO Hyundai Marine Machinery Co., Ltd. http://www.hmmco.co.kr
Rev. 4			Page : 004	Approval	2009.10.13.	J.H.Kim	Drawing number
Rev. 3				Check	2009.10.13.	H.S.Park	HIN-1202004-R2
Rev. 2				Design	2009.10.13.	S.G.Kim	
Rev. 1				Drawing	2009.10.13.	W. Ahn	