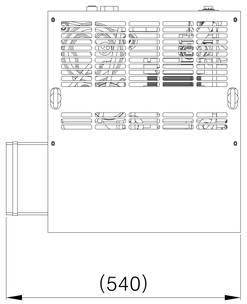
DRG.NO A2 SFACIL1501AC

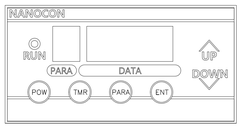
SURFACE FINISH

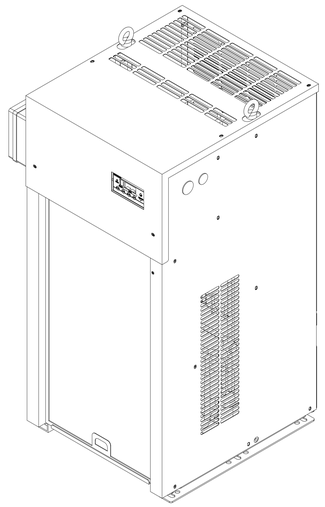
Cooler Specification

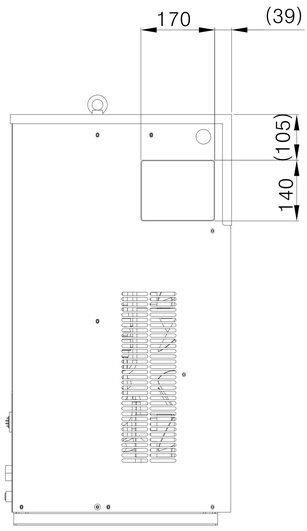
MODEL	CIL1501A-C
Cooling Capacity (50/60Hz)	5,000 / 5,800W Test Oil ISO VG2
Power Source	AC 220V 50/60Hz
Compressor	2,100W
Oil Pump (50/60Hz)	700W (29/35L/min)
Fan Motor	100W X 2EA
Refrigerant	R410A
Acceptable Temp.	5~45°C (Oil & Room Temp')
Usable Oil	Lubricant. Working Oil (VG2 ~ VG10)
COLOR	DARK GRAY

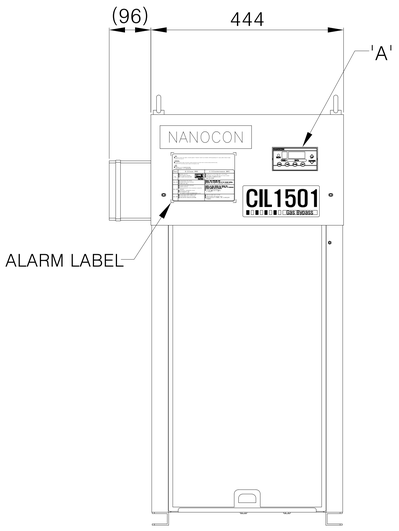


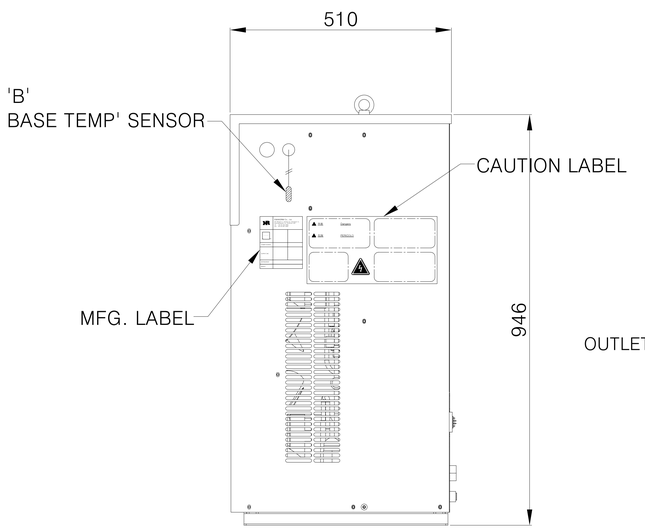
Detail of Area 'A'
Digital Controller Panel

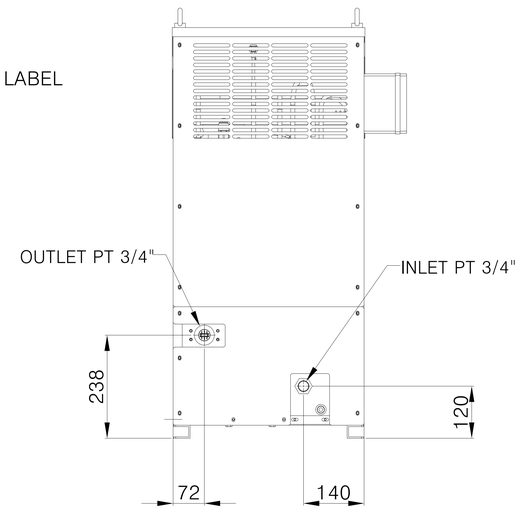


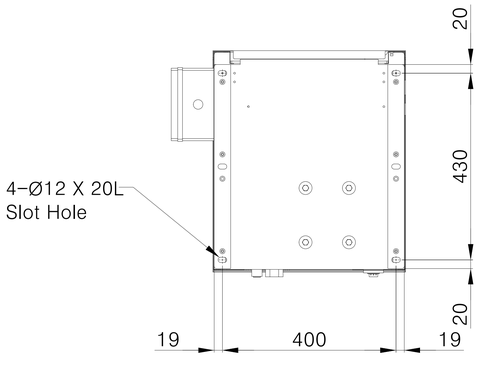




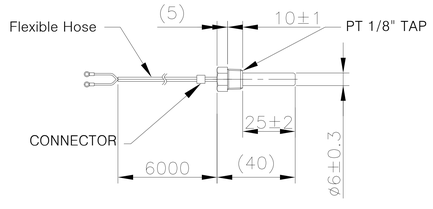








Detail 'B'



TEMP' SENSOR
(기체동조용 센서)

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허가없이 복사할 수 없음.

SUFFIX	MARK	SUBJECT	ENC NO.	DATE	DRAWN	CHECKED
	3 X					
	2 X					
	1 X					

GENERAL TOLERANCE (MACHINING)			UNSPECIFIED CHAMFERS	C1	APPROVE	-	TITLE	OIL COOLER	Q'TY	1
LIMITS OVER ~ TO	MINUTENESS	NORMAL	UNSPECIFIED RADII	R3	CHECKED	-	ASS'Y	CIL1501A-C	SCALE	N/S
0.5 ~ 6	± 0.05	± 0.1	HEAT TREATMENT HARDNESS		CHECKED	S.H.HA	MODEL	CIL1501	MAT.	COOLING UNIT
6 ~ 30	± 0.1	± 0.2							W.T	
30 ~ 120	± 0.15	± 0.3	HEAT TREATMENT METHOD		DESIGNED	S.H.HA	PROJECT NAME	NANOCON	DRG.NO A2	SFACIL1501AC
120 ~ 315	± 0.2	± 0.5								
315 ~ 1000	± 0.3	± 0.8								
1000 ~ 2000	± 0.5	± 1.2	SURFACE TREATMENT	PAINT	DATE	2018.02.23		KWANG RIM KWANG RIM CORPORATION		
2000 ~ 4000	±0.8	±2.0								

A2 (420 X 594)