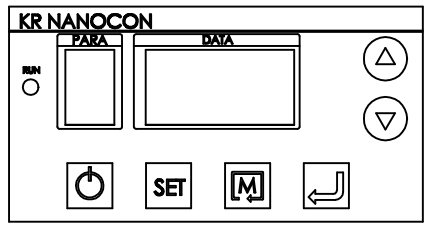
DRG.NO A3	CHANGR-CIC07E-C
SURFACE FINISH	

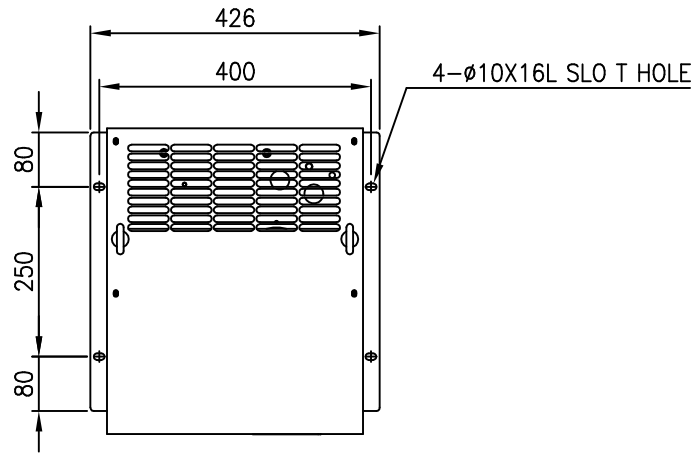
Coolant Cooler Specification

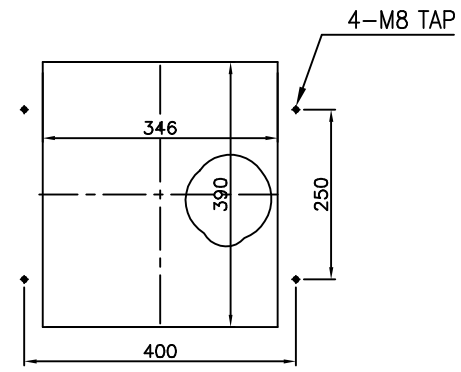
MODEL	CIC751E-C
Capacitor(50/60Hz)	2900/3500W(50/60Hz)
Power sourse	AC 220V 50/60Hz
Compressor	1hp, 2P
Fan Motor	200W, 4P
Refrigerant	R-410A
Acceptable temp.	10~40°C(Liquid)
Usable Oil	Coolant Working Oil
Dimension(W*H*D)	374*1100*447
COLOR	M/D

Detail of Area 'A'

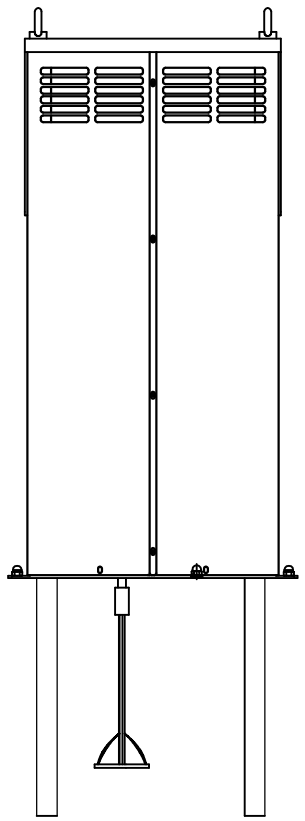
Digital controller panel

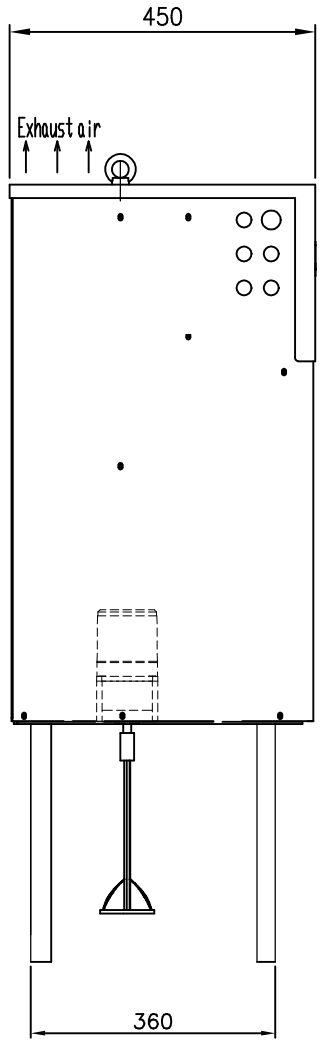


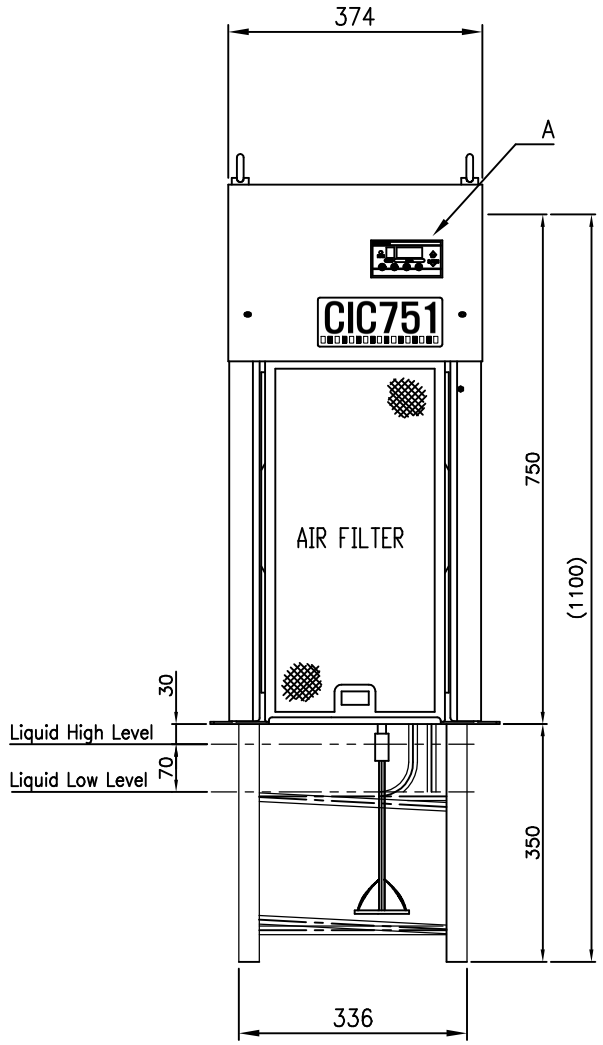


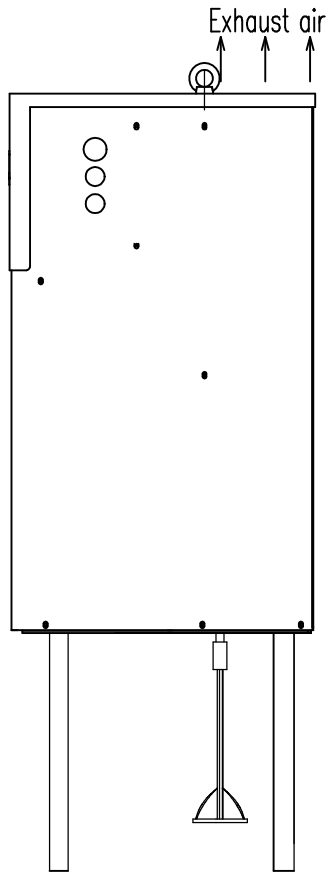


CUT-OUT DIMENSIONS









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허가없이 복사및 수 용.

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

GENERAL TOLERANCE (MACHINING)		MINUTENESS	NORMAL
OVER			
0.5		±0.05	±0.1
		±0.1	±0.2
30	120	±0.15	±0.3
120	315	±0.2	±0.5
315	1000	±0.3	±0.8
1000	2000	±0.5	±1.2
2000	4000	±0.8	±2.0

UNSPECIFIED CHAMFERS	-
UNSPECIFIED RADII	-
HEAT TREATMENT HARDNESS	
HEAT TREATMENT METHOD	
SURFACE TREATMENT	-

APPROVE	
CHECKED	
DISIGNED	
DRAWN	S.H.KIM
DATE	22.11.22

TITLE	COOLANT COOLER
ASS'Y	CIC751E-C
MODEL	CIC-751
PROJECT NAME	NANOCON
Q'TY	1ST
SCALE	N/S
MAT.	UNIT
W.T	-KG
DRG.NO A3	CHANGR-CIC07E-C

KWANG RIM
KWANG RIM CORPORATION

A2 (420 X594)