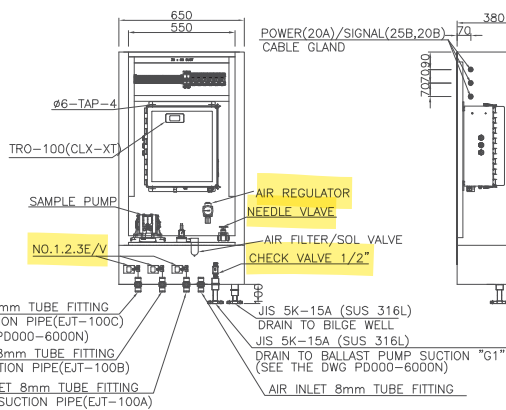
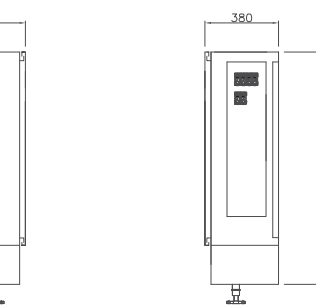


WINDOW VIEW
(TEMPERED GLASS)

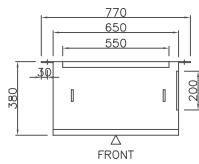
FRONT DOOR VIEW



FRONT INNER VIEW

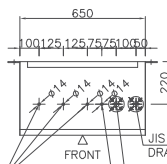


SIDE VIEW(Right&Left)



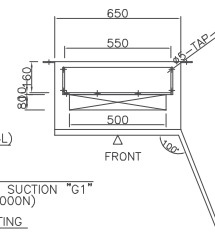
FRONT

TOP VIEW



FRONT

BOTTOM VIEW



FRONT

BOTTOM INTER VIEW

NOTE

- ENCLOSURE SIZE: 650mm(W) X 1200mm(H) X 380mm(D)
- MATERIAL : SS 400 2.0T COATING
(1st : EPOXY, 2nd : MUNSELL NO. 7.5 BG 7/2)
BASE : SUS 304T COATING
- NAME PLATE : TRO SENSOR UNIT
- POWER / SIGNAL CABLE GLAND: 20A, 20B, 25B
- SAMPLE INLET(1)(2)(3) : BULKHEAD UNION 8mm SUS 316L TUBE FITTING
- BY PASS LINE : SUS316L 15A JIS 5K FLANGE
- DRAIN LINE : SUS316L 15A JIS 5K FLANGE
- WINDOW GLASS : TEMPERED GLASS 3t
- WEIGHT: 60KG

			TAG NO. TRO-100			DRAWN		CHK'D		REV'D		APP'D		SAMSUNG SAMSUNG HEAVY INDUSTRIES				TITLE TRO SENSOR				SH. NO																																											
						S.H.CHOI		-		B.K.KANG		K.L.LEE										1 2																																											
2014.10.02 FOR APPROVAL						DRAWING REVISION HISTORY			-45-						PROJECT		H1364/H1365/H1366/H1367		SCALE		DRAWING NO.		LA500-1013N		0.5																																								
															MODEL NO.		TRA1013N		N S																																														
1			2			3			4			5			6			7			8			9			10			11			12			13			14			15			16			17			18			19			20			21			22		