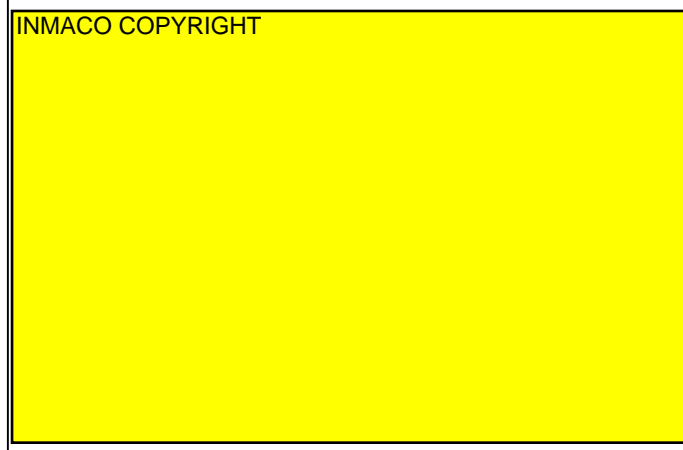
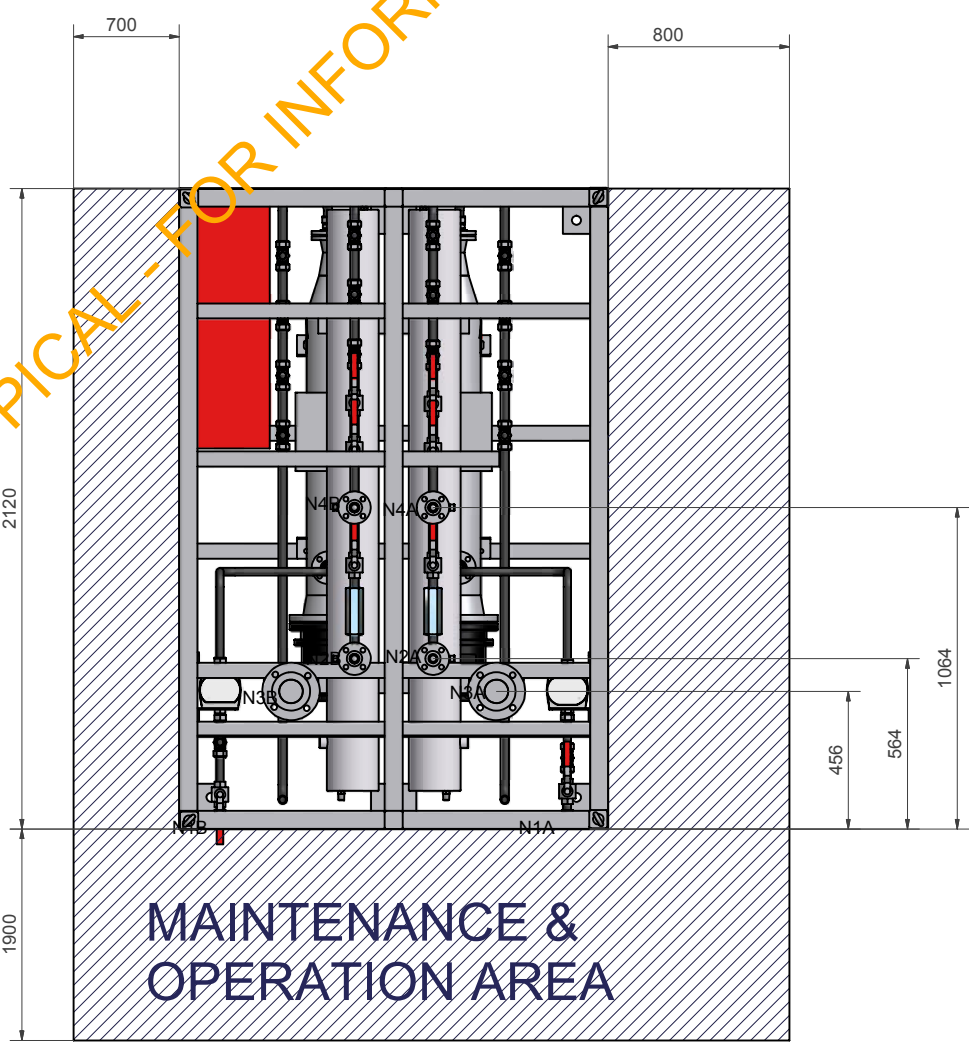
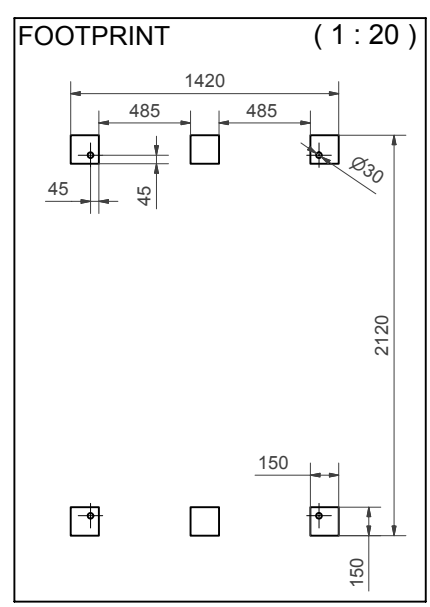


ISO VIEW
 CENTER OF GRAVITY:
 X-axis = 1320 mm
 Y-axis = 1065 mm
 Z-axis = 860 mm

WEIGHT: 900 Kg

Parts List			
ITEM	QTY	DESCRIPTION	MATERIAL
4	10	FRAME	SS 316 L
14	8	MEMBRANE	Aluminum-6061
19	2	HEATER	CS PAINTED
31	2	FILTER G12 H	CS PAINTED
52	2	ANGLE IRON 40X40X4	SS 316 L
53	1	EL-CABINET	SS 316 L

NOZZEL SCHEDULE				
NOZZEL	SERVICE	SIZE	RATING	SPEC.
N1A/B	AIR INLET	1 1/2"	ANSI B16.5 CL 150# RF	TBA
N2A/B	NITROGEN OUTLET	1"	ANSI B16.5 CL 150# RF	TBA
N3A/B	VENT TO ATMOSPHERE	3"	ANSI B16.5 CL 150# RF	TBA
N4A/B	VENT TO ATMOSPHERE	1"	ANSI B16.5 CL 150# RF	TBA
N5	INSTRUMENT AIR INLET	1/2"	NPT Female	TBA



02	020306	ISSUED FOR REVIEW	JAO	JPE	ASV
01	030206	ISSUED FOR REVIEW	JAO	JPE	ASV
Rev.	Issue Date	Reason for issue/revision	Executed by	Checked by	Approved by
CLIENT:					
Drwg. Size	A1				
Title			Projection		1 of 1
GENERAL ARRANGEMENT DRAWING NITROGEN GENERATOR SKID					Rev. No.
			Drwg. No.		02
			1245-200.idw		