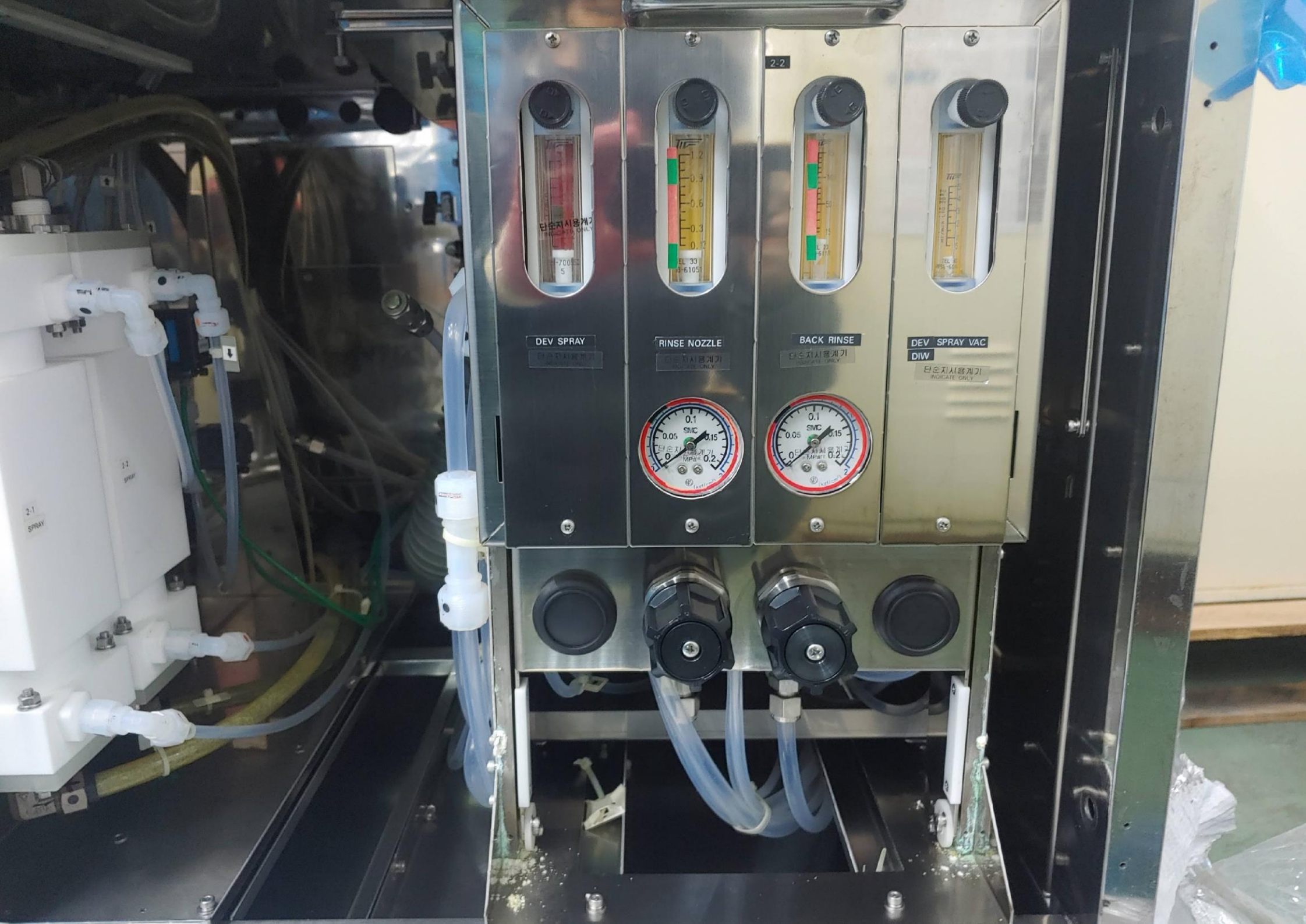




DEVELOPER(DV #10)

CLEANTRACK



DEV SPRAY

RINSE NOZZLE

BACK RINSE

DEV SPRAY VAC

DIW

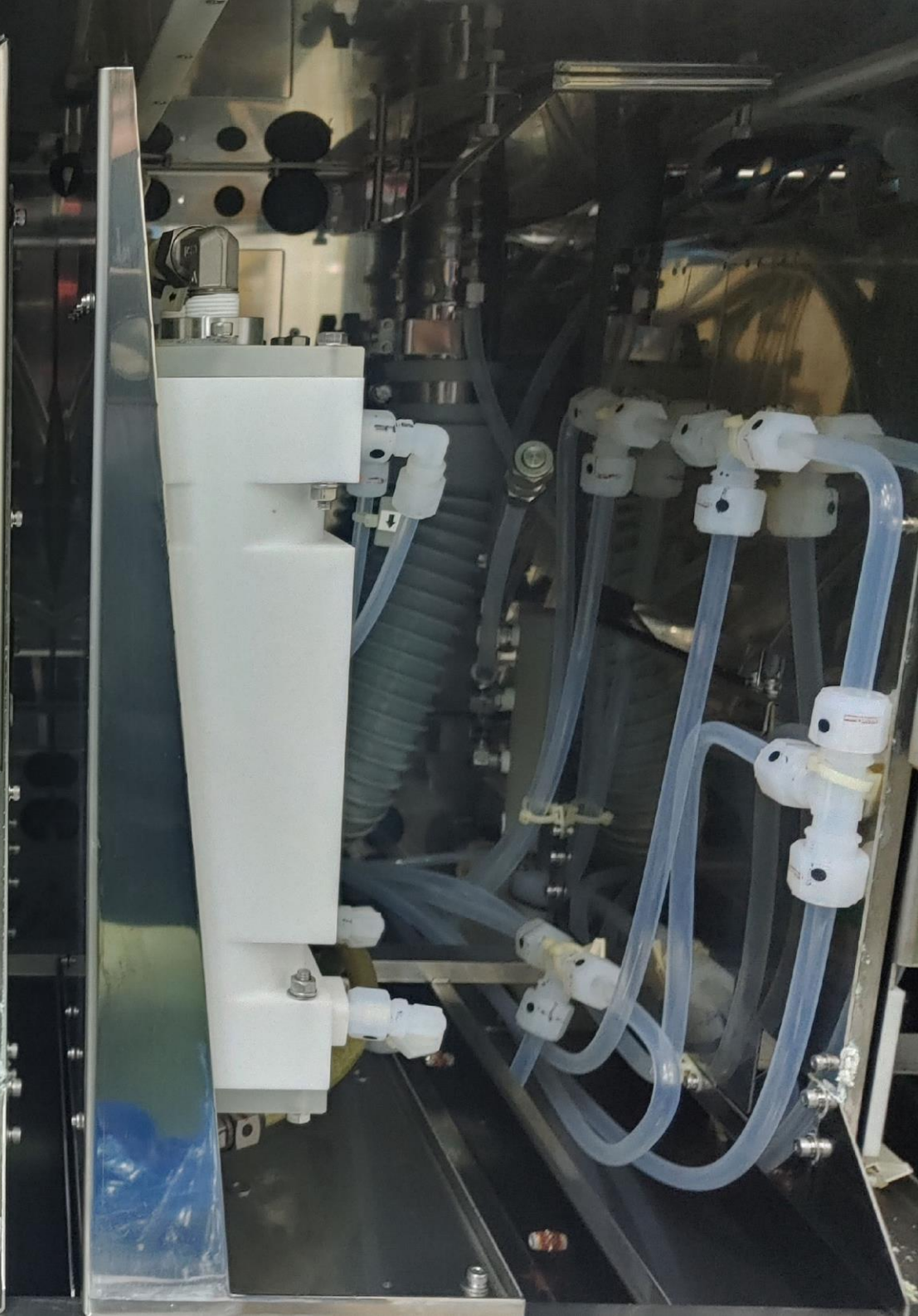
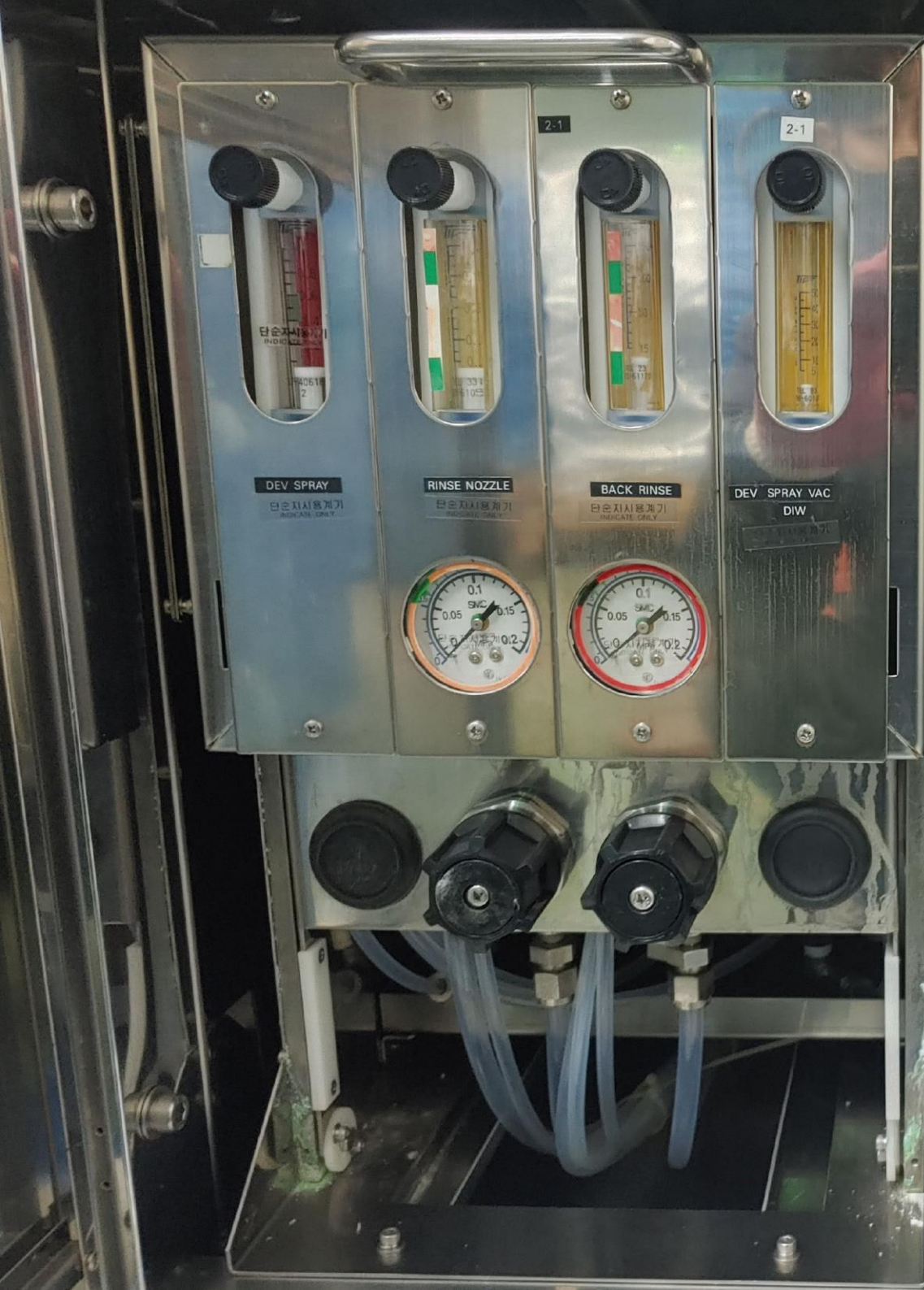
단순지시용계기
INDICATE ONLY

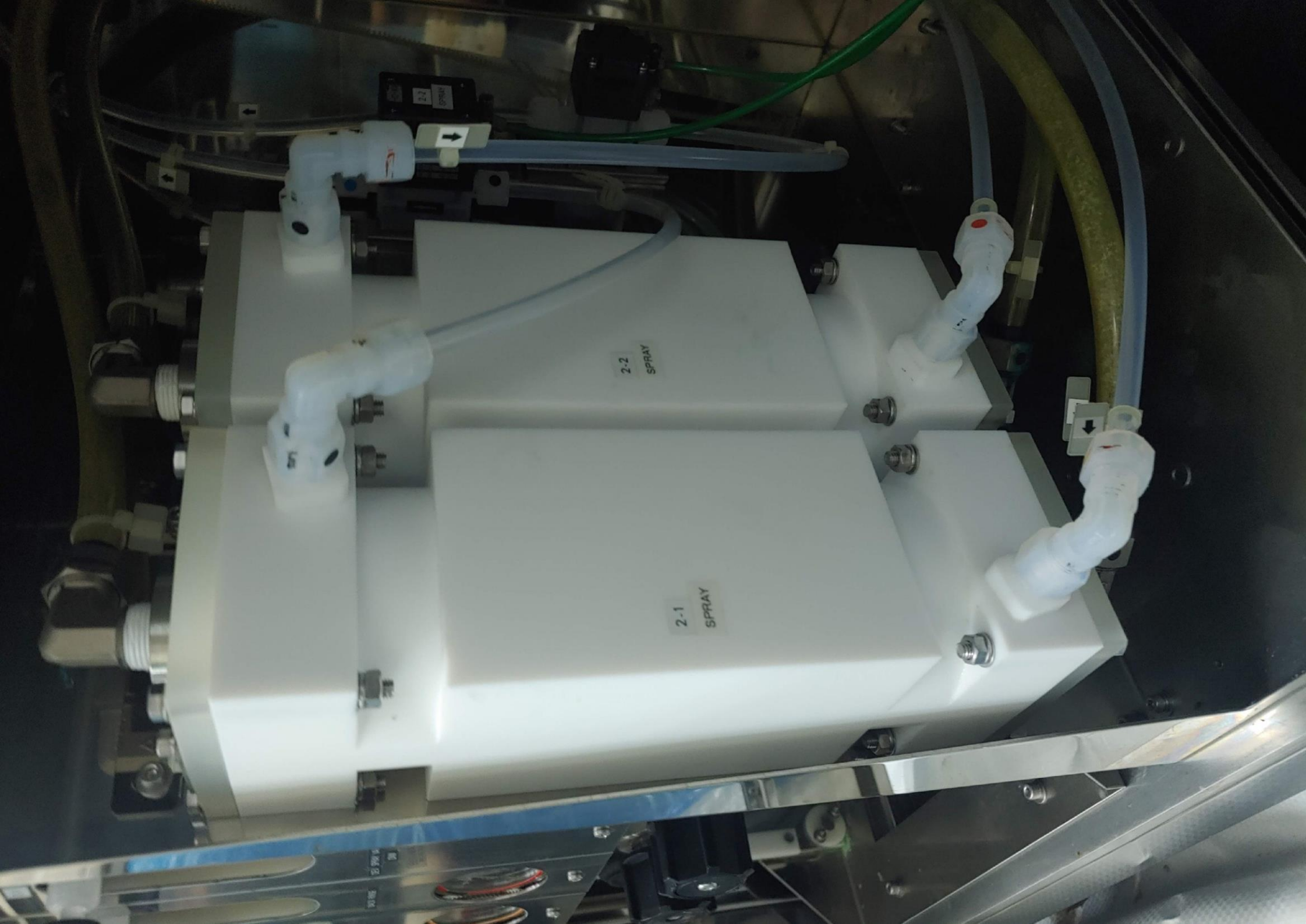
단순지시용계기
INDICATE ONLY

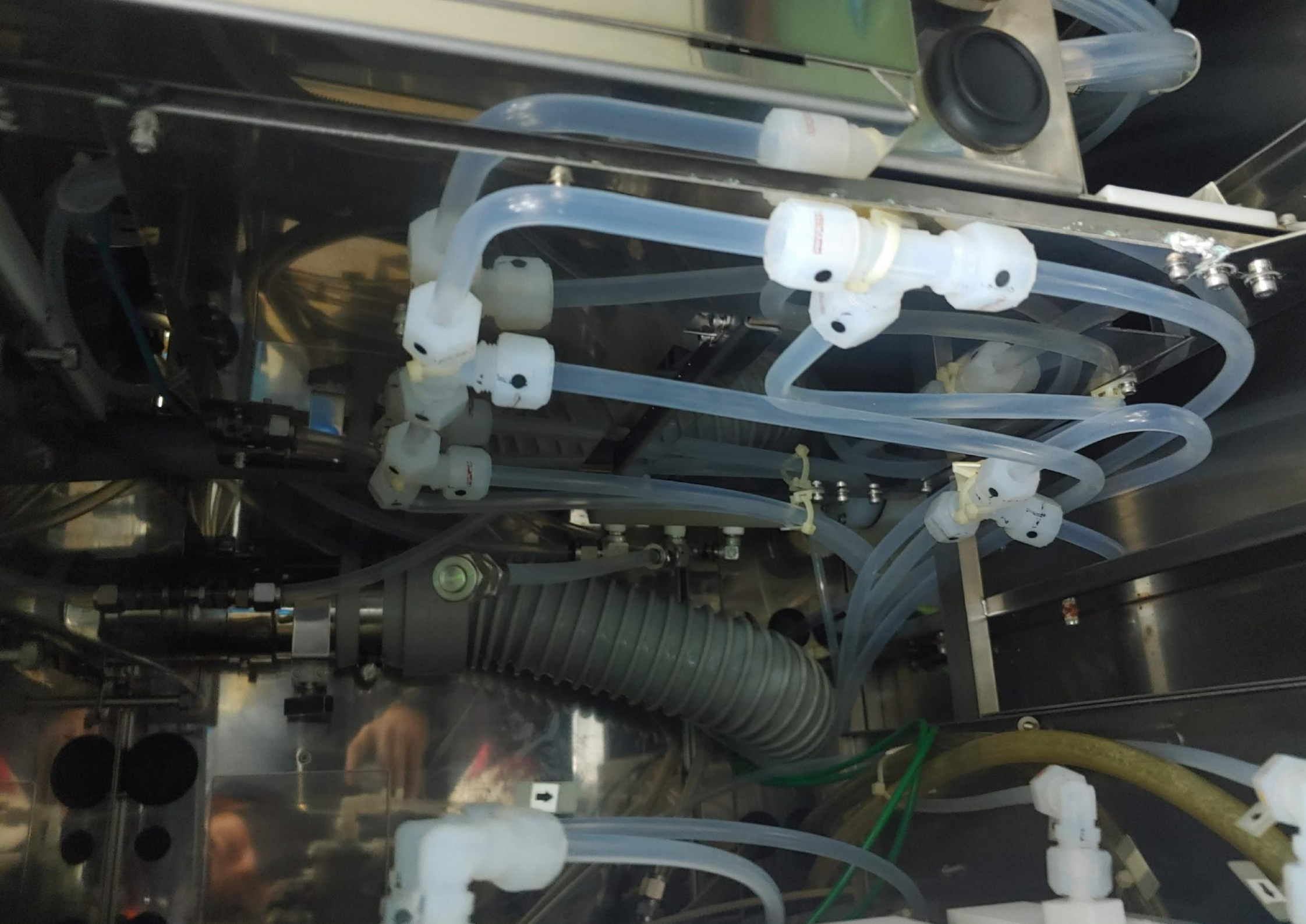
단순지시용계기
INDICATE ONLY

단순지시용계기
INDICATE ONLY









DIW DRAIN

2-1 DEV

2-2 DEV



BACK RINSE

BACK RINSE

DEVELOPER(DV #10)

MODE SELECT

OFF

AUTO

S1

S2

S3

DISPENSE TIME

1 3 2

(SEC.)

START

STOP

DUMMY DISPENSE PANEL (DEV)



DV101

자산-NO	3-273-910
설비-ID	DV131
MarKer	TEL
Model-NO	
* 고정자산 문의 전화(경리그룹) : ☎7178, 4051, 4044	

Y2K
Year 2000

관리번호	CF14P008400	제1권
책임자	신인섭(서명)	
작성일자	1999-02-26	
조치내역		

MODE SELECT
OFF AUTO
S1 S2 S3 S4
DISPENSE TIME
1 0 2 (SEC.)
START STOP

DUMMY DISPENSE PANEL (REV)

TEL. 03-5561-1111
CLEAN TRACK

BACK HOME

BLACK ADVICE

1. PRE-TESTING AND PRE-TESTING / PRE-TESTING
2. WATER FLOW MEASUREMENTS / PRE-TESTING
3. RECORD DATA / PRE-TESTING





DEVELOPER(DV #10)

V24
01/19/2008
01/19/2008
01/19/2008
01/19/2008

01/19/2008
01/19/2008
01/19/2008
01/19/2008

01/19/2008
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01/19/2008
01/19/2008

01/19/2008
01/19/2008
01/19/2008
01/19/2008

CLEAN TRACK

01/19/2008
01/19/2008
01/19/2008
01/19/2008

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01/19/2008
01/19/2008
01/19/2008
01/19/2008



TVME

OPE
PANE

C/S

C/S

M/A

DEV 1

DEV 2

HEAT1.2

HEAT3.4

MONITOR
SYSTEM

TVB
/ANET

UNIT
I/O BS

SMC-
C85A

MPG 8A

TVB
/EIMC

UNIT
I/O C

UNIT
I/O C

UNIT
I/O B

UNIT
I/O B

TVB-ISC



NEC
FC-9801F
FACTORY COMPUTER
32 BIT CPU UNIT

DIGITAL RGB

ON OFF

RESET

ANALOG RGB

PRINTER

RS-232C

MOUSE

VOLUME

1MB FLOPPY DISK

KEYBOARD

CHRG

INIT

BATT

SPLY

DC IN

Logitec
SFD-31

POWER

Logitec

NEC

形名

定格電圧

消費電力

製造番号

ファクトリ コンピュータ
FC-9801F model 1
AC100/110V 50/60Hz
25(最大55)W

S3X1073CA

日本電気株式会社

MADE IN JAPAN

認定番号



T92-5100-0

S92-3117-0

Z92-9999-9

FC-9801F model 1

日本電気株式会社

LICENSED UNDER ONE OR
MORE OF THE FOLLOWING
U.S. PATENTS

4,954,951	4,942,516
4,896,260	4,829,419
4,825,364	4,686,622
4,531,182	4,396,976
4,371,923	4,121,284
4,120,583	4,435,732
4,471,385	4,672,457
4,739,396	

この装置は商工業地域で使
用されるべき第一種情報装
置です。住宅地域又はその
隣接した地域で使用すると
ラジオ、テレビジョン受信
機等に受信障害を与えるこ
とがあります。 VCCI-1

TEL

CLEAN TRACK

MODEL 916

SERIAL NO. 05002

INDEXER



1-5 		HP 2-3 COL 2-4	HP 2-5 COL 2-6	HP 2-7 HP 2-8
IND 1-1	IND 1-3	DEV 2-1		DEV 2-2
IND 1-2	IND 1-4			



시스템 (System)

ON OFF

INDEXER

LOAD UN-LD

1-1 1-2

IND 1-5	IND 1-3	DEV 2-1	DEV 2-2
IND 1-2	IND 1-4		

HP 2-3 COL 2-4 HP 2-5 COL 2-6 HP 2-7 HP 2-8

1-3 1-4

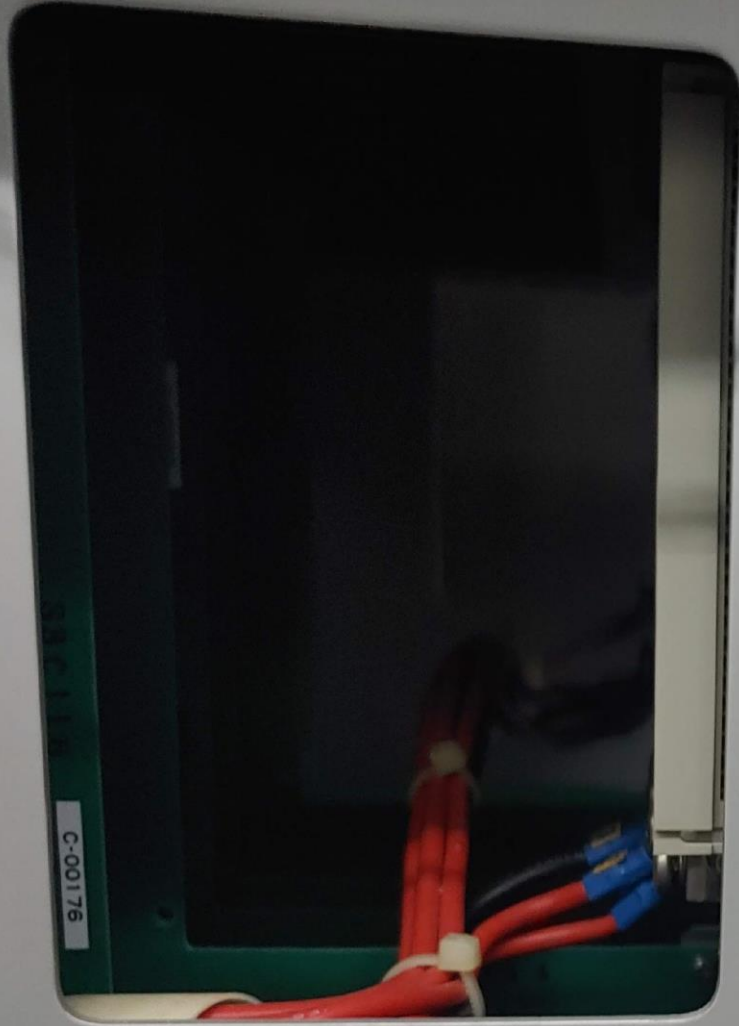
INDEXER

LOAD UN-LD

ARM PAUSE 搬送停止



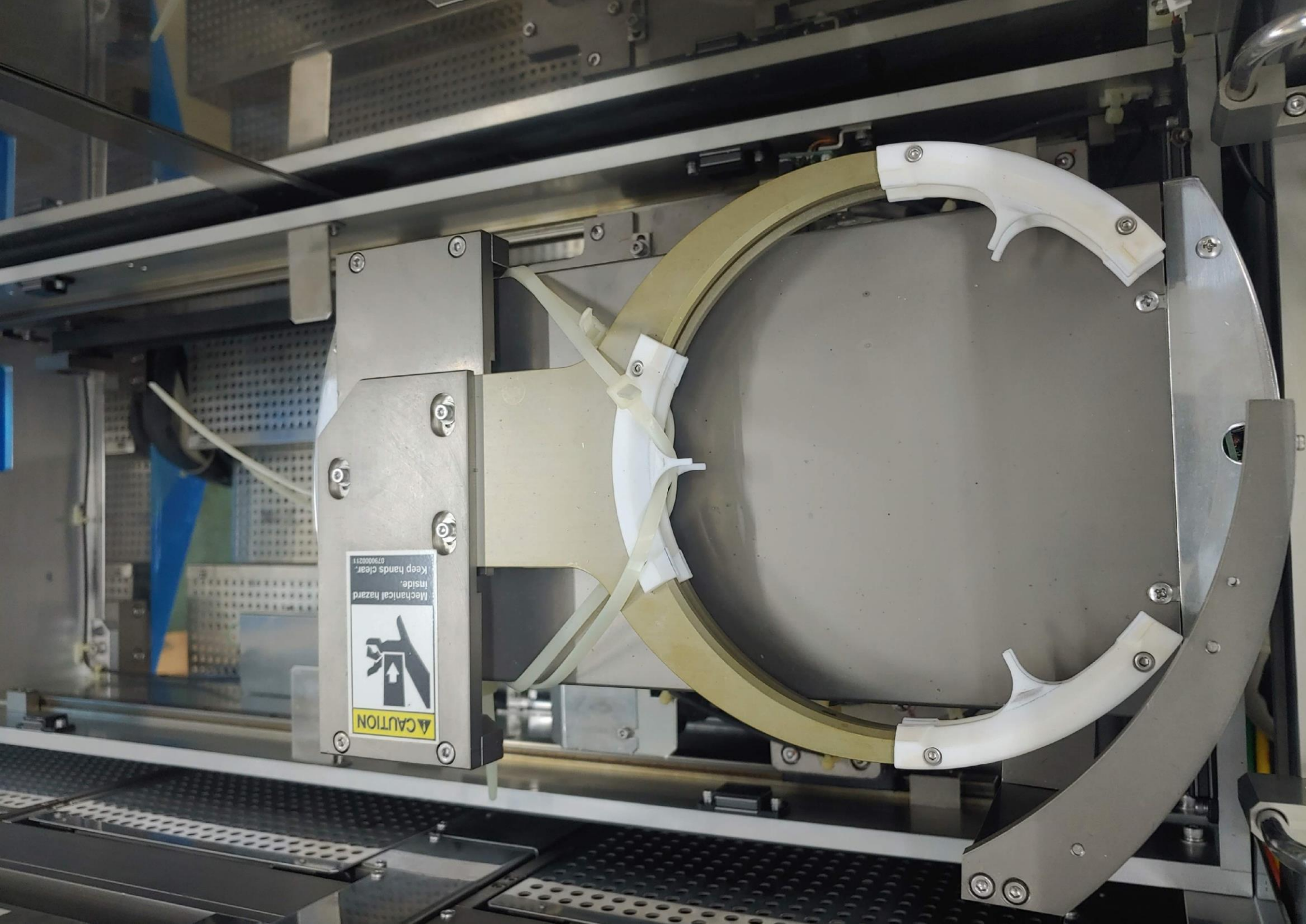






INTER-LOCK
해제금지

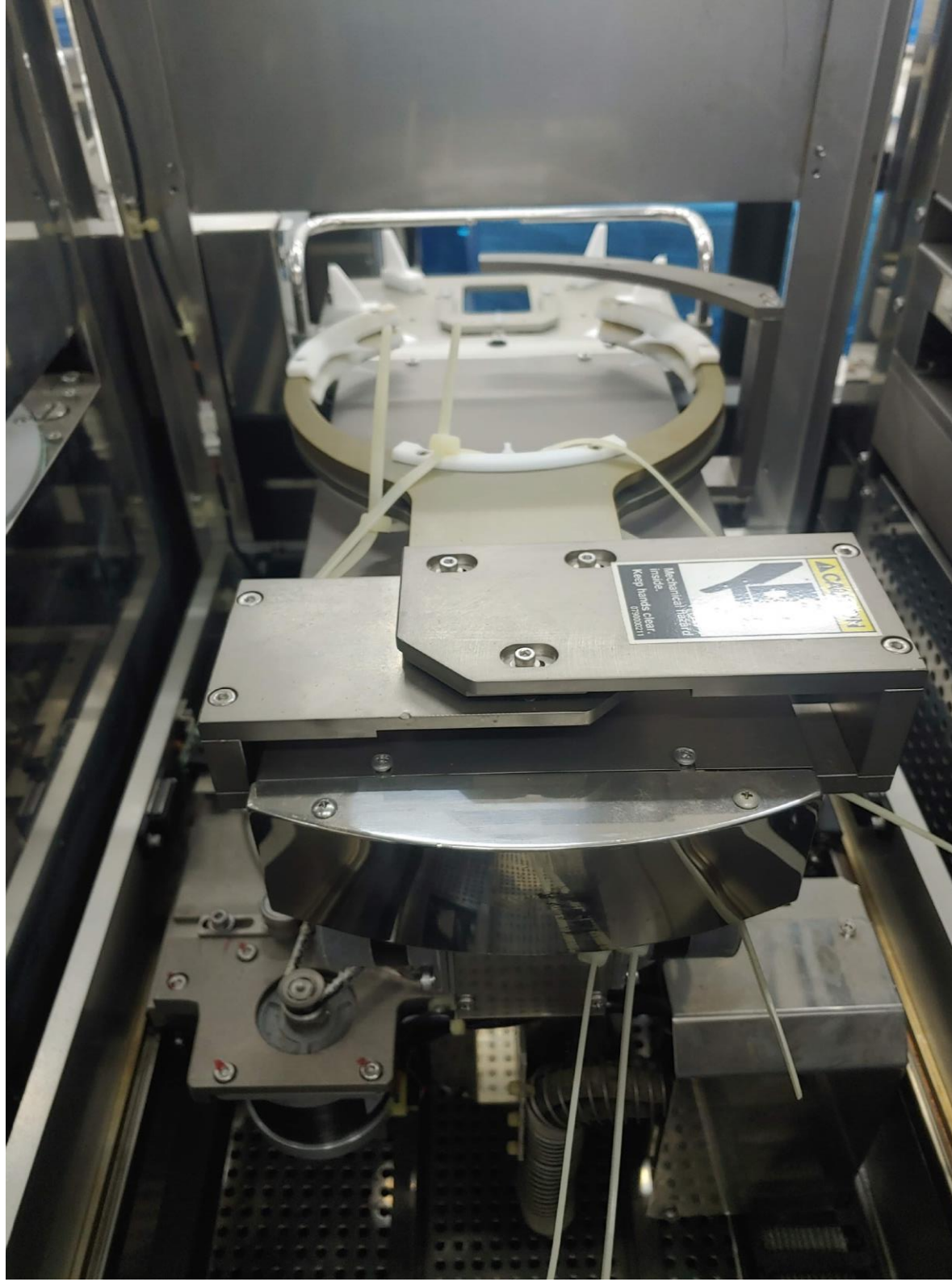
手を離す
↑
手を離す



CAUTION

Mechanical hazard
Keep hands clear
inside.
0790000213

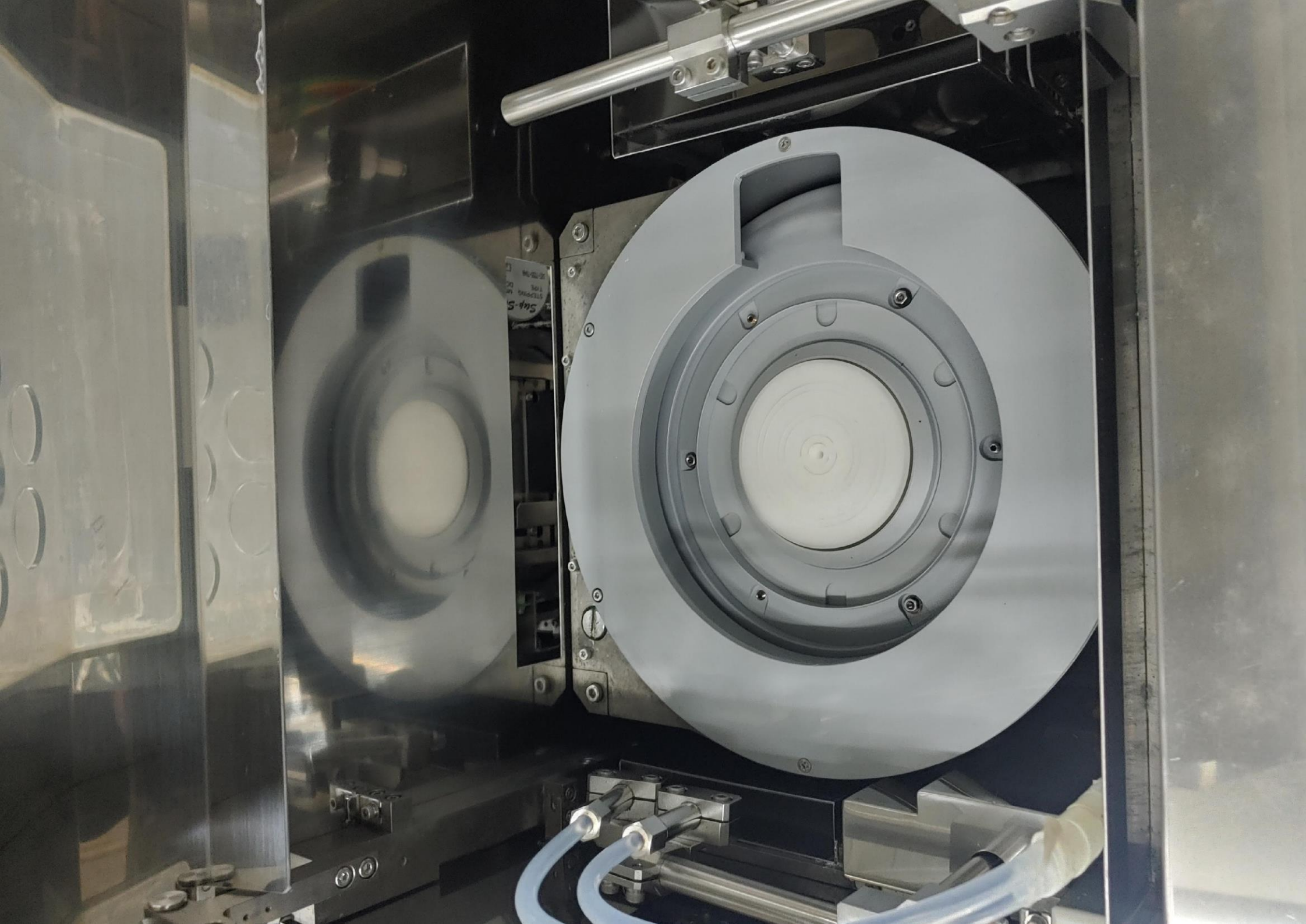


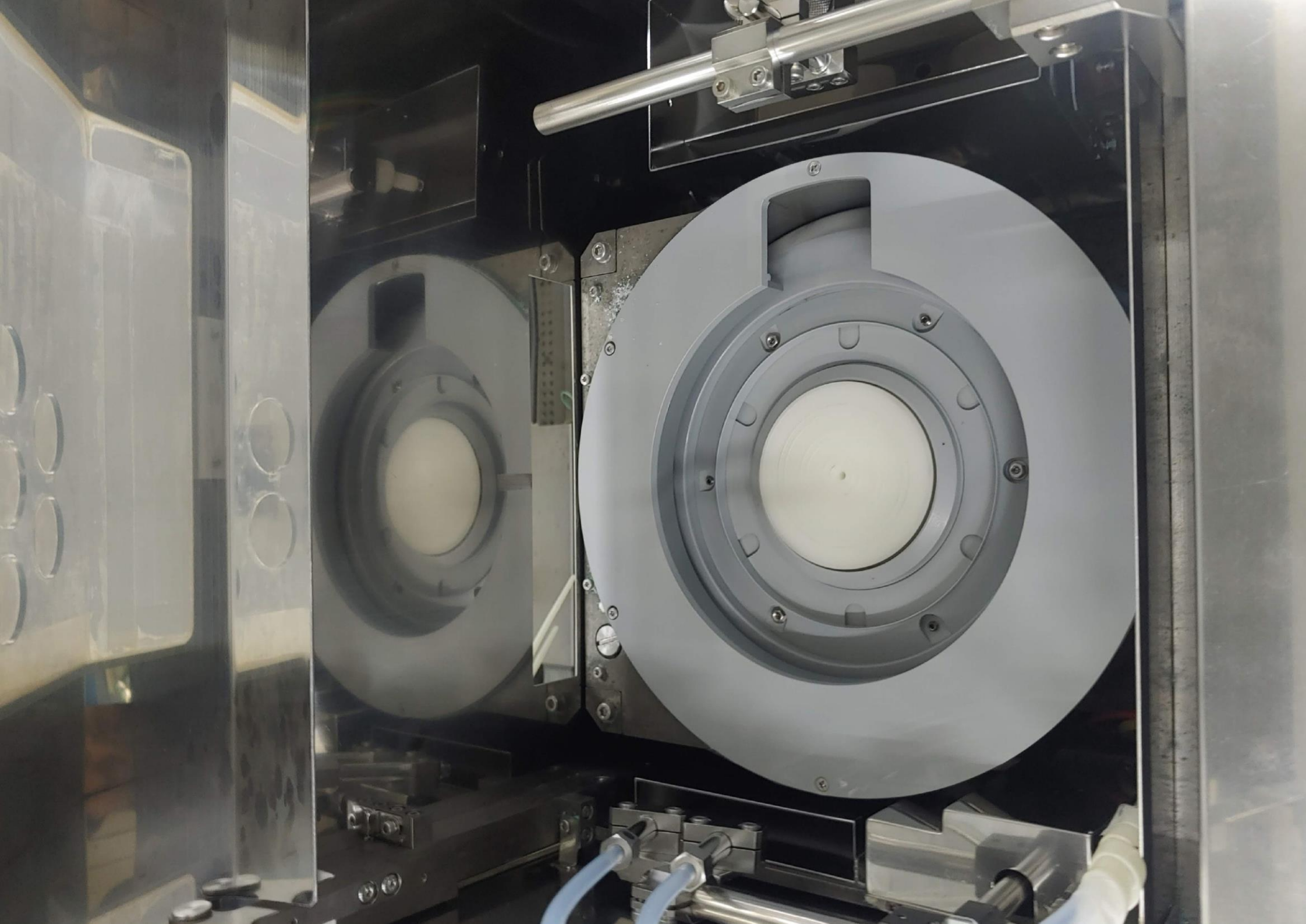


















CAUTION

WARNING

CAUTION



Mechanical hazard inside. Keep hands clear.

WARNING



Hot surface. Can burn hands. Do not touch.

2.7

2.5

2.1

2.8

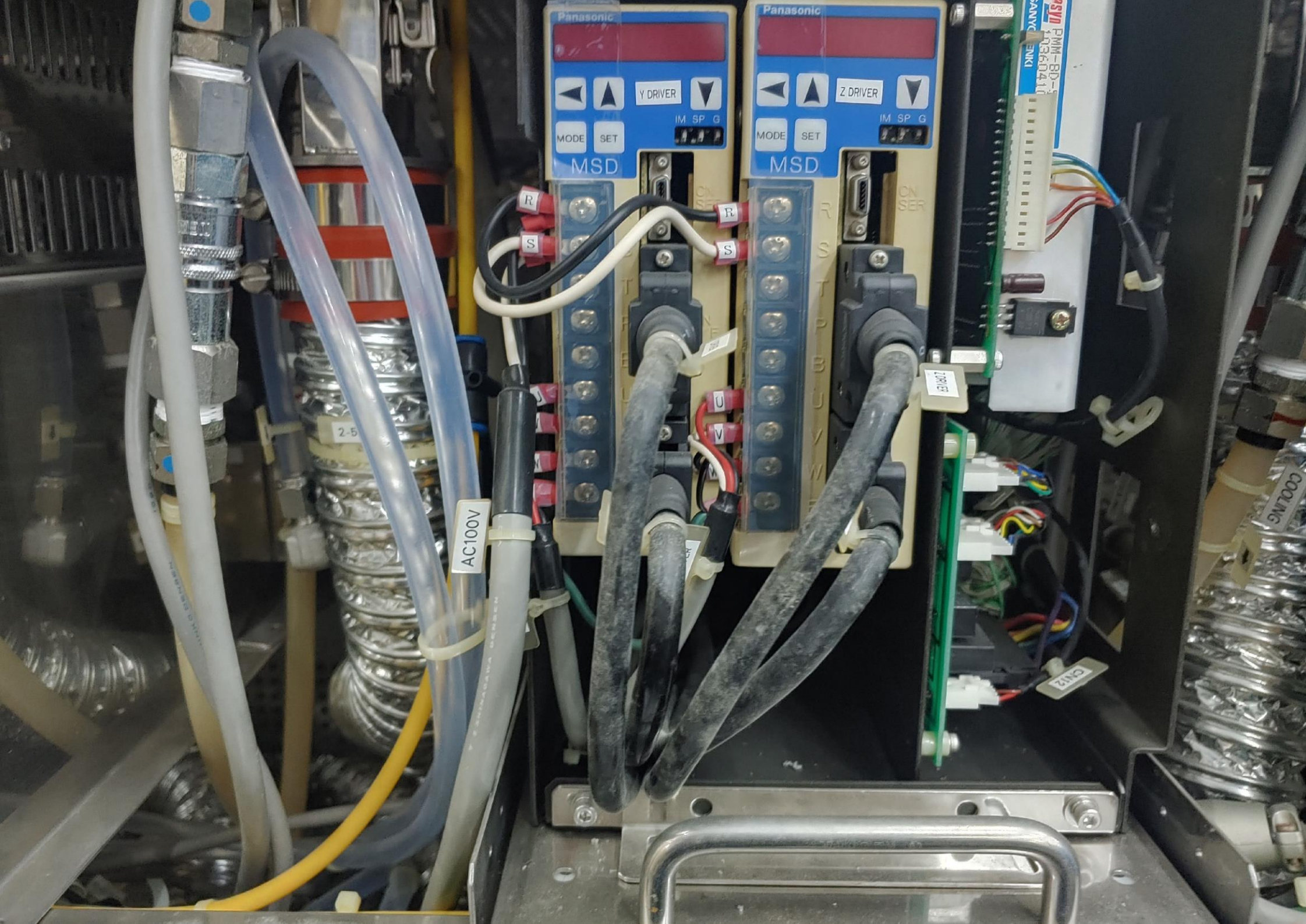
REAR

REAR

2.8

TEL CLEAR TRACK

TEL CLEAR TRACK



UNIT DRIVE



EJECTOR DRIVE
DEV SPRAY VAC



PRIMARY



AIR

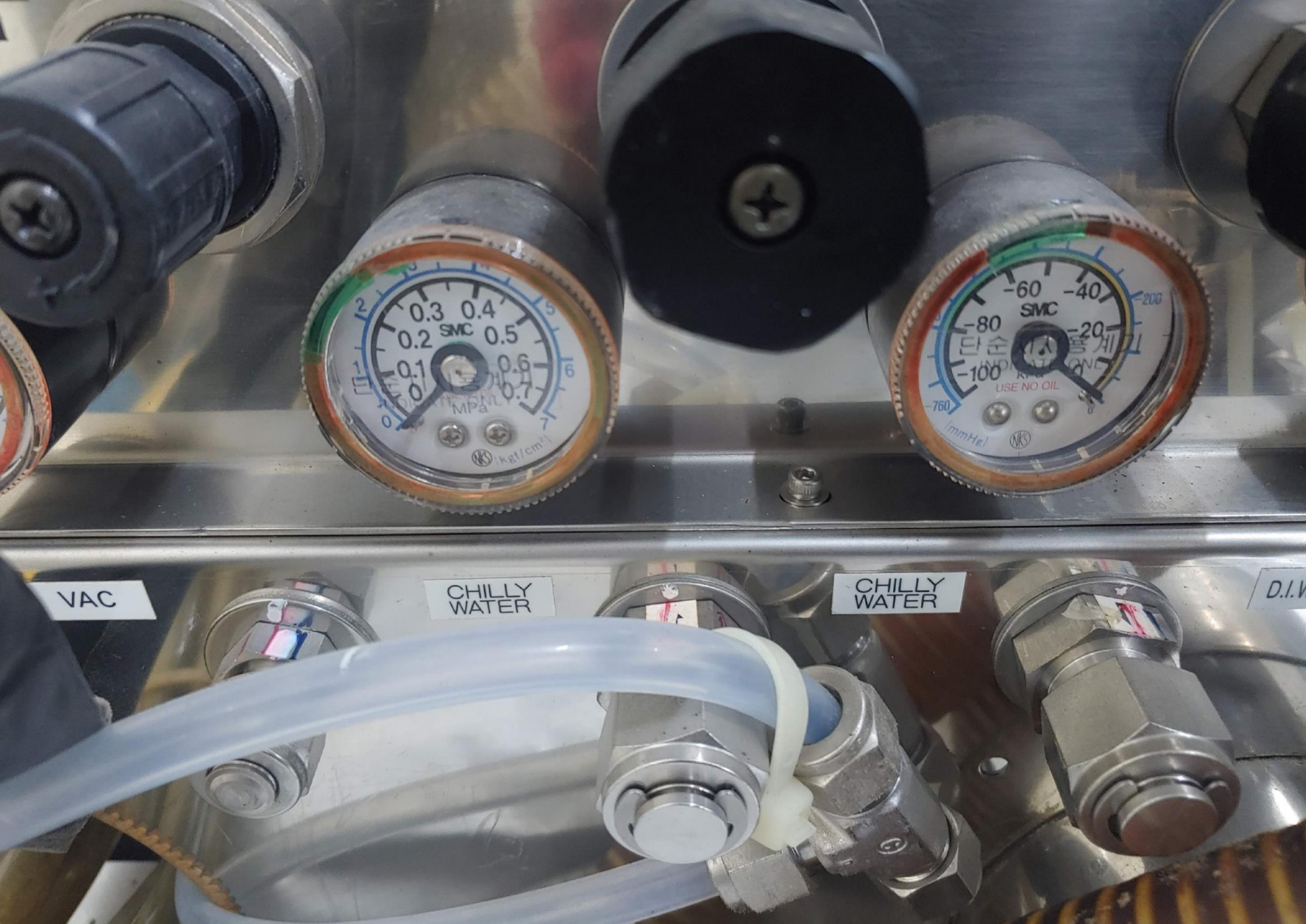


N₂



VAC





VAC

CHILLY
WATER

CHILLY
WATER

D.I.W.

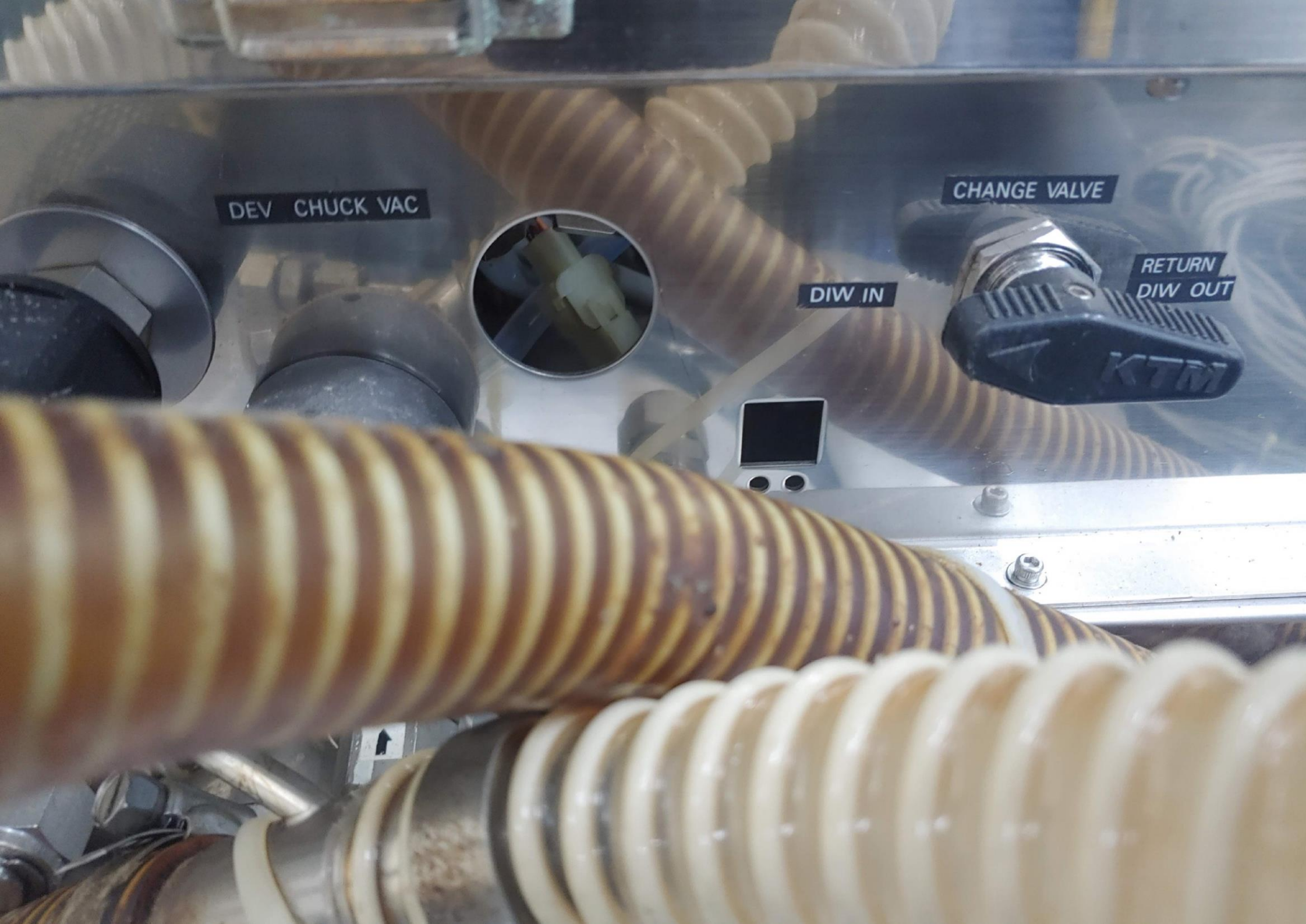
DEV CHUCK VAC

CHANGE VALVE

DIW IN

RETURN
DIW OUT

KTM



RETURN
DIW OUT

CHILLY WATER
TEMP CONT

CHILLY WATER
COOL

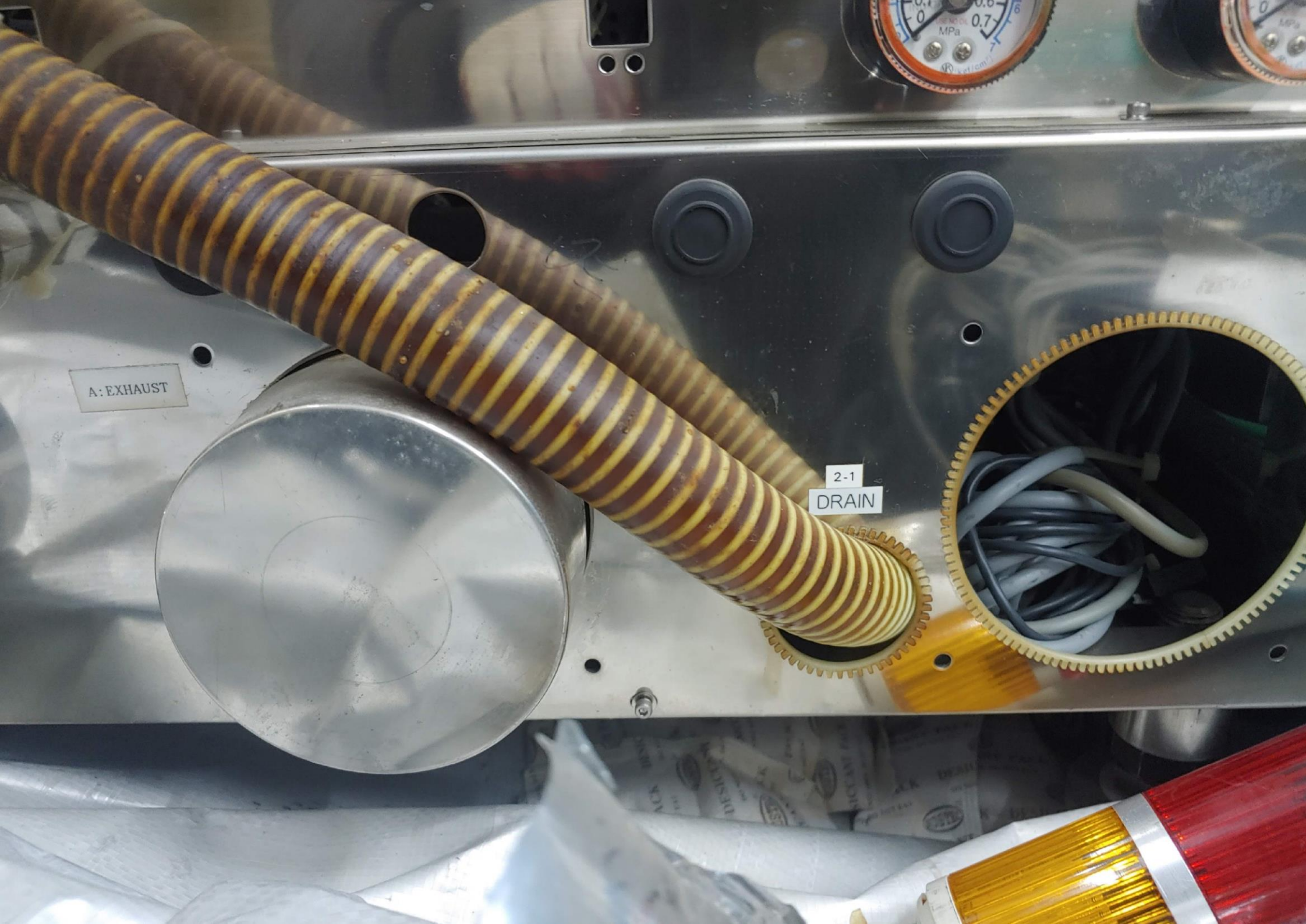


2-1
DRAIN

AUST

A: EXHAUST

2-1
DRAIN



CHILLY
WATER

DIW
RETURN

A: EXHAUST

CHILLY
WATER

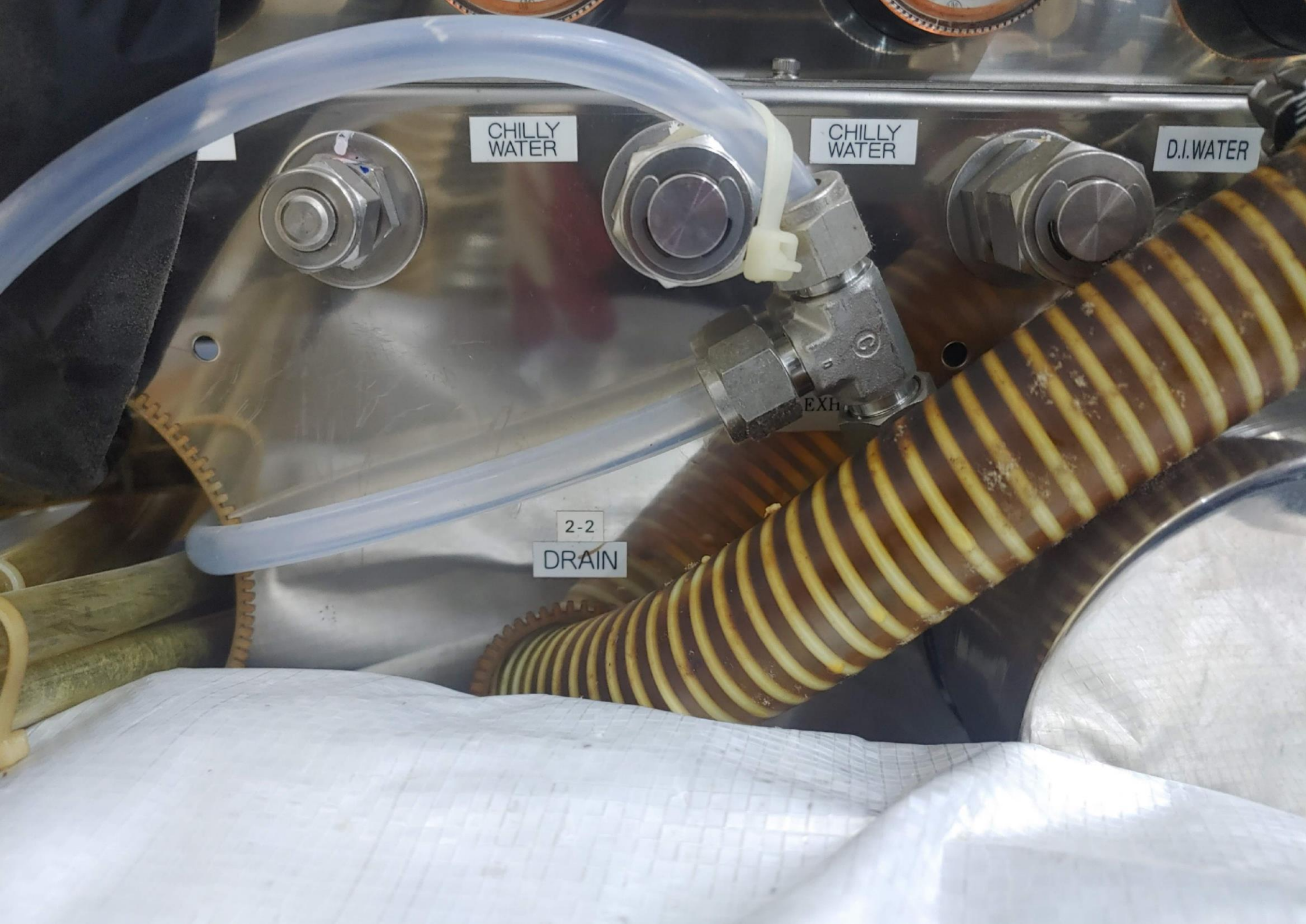
CHILLY
WATER

D.I. WATER

EXH

2-2

DRAIN



CLEAN TRACK AC POWER BOX

TEL

CLEAN TRACK AC POWER BOX

MODEL : TKLCT6-M024X

SERIAL NO. : S003

VOLTAGE : AC 100/200 V

CURRENT (MAX) : AC 20/30 A

FREQUENCY : 50/60 Hz

PHASE : 1

DATE : 1993 . DEC

— TOKYO ELECTRON KYUSYU LIMITED —

±5V 5A

±12V 2A

±24V 5A

- CN1 GP50 5A 250V 3Y
- CN2 GP50 5A 250V 3Y
- CN3 GP50 5A 250V 3Y
- CN4 GP50 5A 250V 3Y
- CN5 GP50 5A 250V 3Y
- CN6 GP50 5A 250V 3Y
- CN7 GP50 5A 250V 3Y
- CN8 GP50 5A 250V 3Y
- CN9 GP50 5A 250V 3Y
- CN10 GP50 5A 250V 3Y
- CN11 GP50 5A 250V 3Y
- CN12 GP50 5A 250V 3Y
- CN13 GP50 5A 250V 3Y
- CN14 GP50 5A 250V 3Y
- CN15 GP50 5A 250V 3Y
- CN16 GP50 5A 250V 3Y

- CN1 GP20 2A 250V 3Y
- CN2 GP20 2A 250V 3Y
- CN3 GP20 2A 250V 3Y
- CN4 GP20 2A 250V 3Y
- CN5 GP20 2A 250V 3Y
- CN6 GP20 2A 250V 3Y
- CN7 GP20 2A 250V 3Y
- CN8 GP20 2A 250V 3Y
- CN9 GP20 2A 250V 3Y
- CN10 GP20 2A 250V 3Y
- CN11 GP20 2A 250V 3Y
- CN12 GP20 2A 250V 3Y
- CN13 GP20 2A 250V 3Y
- CN14 GP20 2A 250V 3Y
- CN15 GP20 2A 250V 3Y
- CN16 GP20 2A 250V 3Y

- CN1 GP50 5A 250V 3Y
- CN2 GP50 5A 250V 3Y
- CN3 GP50 5A 250V 3Y
- CN4 GP50 5A 250V 3Y
- CN5 GP50 5A 250V 3Y
- CN6 GP50 5A 250V 3Y
- CN7 GP50 5A 250V 3Y
- CN8 GP50 5A 250V 3Y
- CN9 GP50 5A 250V 3Y
- CN10 GP50 5A 250V 3Y
- CN11 GP50 5A 250V 3Y
- CN12 GP50 5A 250V 3Y
- CN13 GP50 5A 250V 3Y
- CN14 GP50 5A 250V 3Y
- CN15 GP50 5A 250V 3Y
- CN16 GP50 5A 250V 3Y
- CN17 GP50 5A 250V 3Y

DC POWER BOX

5V 5V 12V 24V
ADJ



