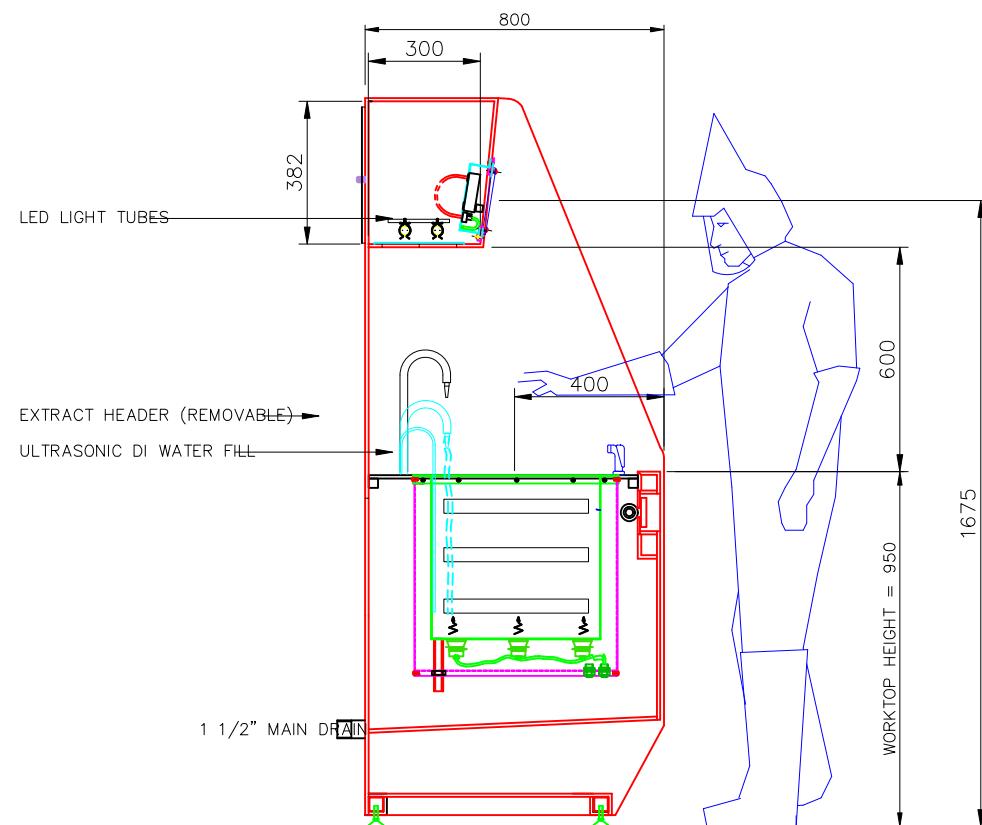


#### SERVICES

ELECTRIC SUPPLY :-	220/240V AC 32A
EXTRACT :-	NONE
NITROGEN :-	3/8" BSP (M)
CDA :-	3/8" BSP (M)
NITROGEN :-	3/8" BSP (M)
MAIN DRAIN :-	1 Off 1.1/2" BSP (M) PP

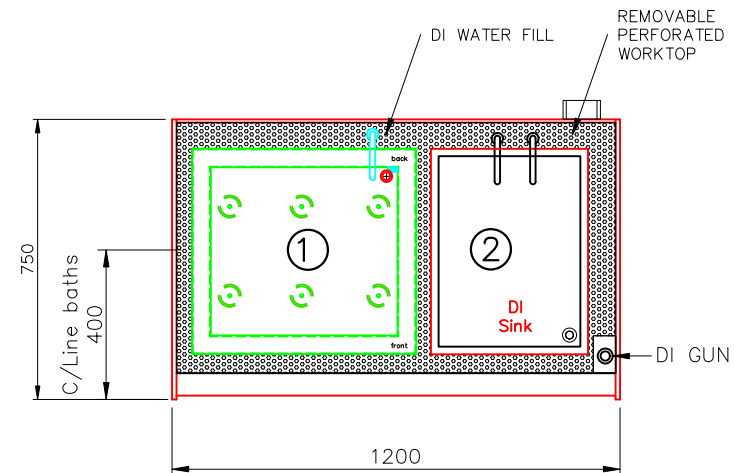
#### PROCESS BATHS

BATH No.	TYPE	WORKABLE DIMENSIONS L x W x H (mm)	HEATING	MATERIAL	LID
1	Ultrasonic	500 x 450 x 435 Liquid level - 360	Yes	St st 316	YES - St St
2	Sink	510 x 380 x 350	No	Polypropylene	No

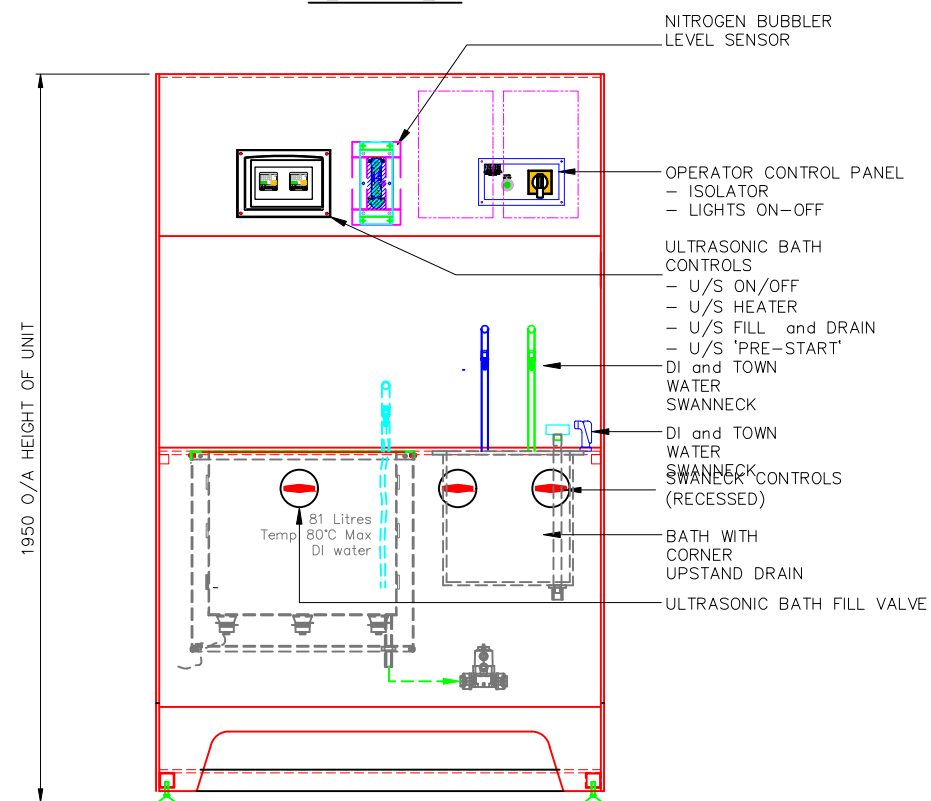


SECTION

NOTE:  
APPROPRIATE FULL  
PPE TO BE WORN  
WHEN USING THIS  
BENCH



PLAN VIEW



FRONT ELEVATION

APPROVED FOR MANUFACTURE	
PRINT	
SIGN	
DATE	
NOTE: IF ANY ASPECTS OF THIS DRAWING REQUIRES ANY CLARIFICATION OR CONFIRMATION PLEASE CONTACT FELCON Ltd.	

Approved  
*[Signature]*  
(Hav)

NOTE  
REFER TO DRAWING F575J-100 Rev A  
FOR ULTRASONIC INFORMATION

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Rev	Date	Drawn By	Description
C	25-07-2025	PAS	Revised in accordance with HHGS email of 24/07/25
B	23-07-2025	PAS	Sink depth changed to 350mm. Issued for Approval.
A	21-07-2025	PAS	Issued for discussionary purposes.

Unit 11 Euro Business Park  
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Email: mail@felcon.co.uk Web: www.felcon.co.uk



This is a computer produced drawing  
DO NOT amend by hand.

MATERIAL  
Fire Retarding  
Polypropylene

FINISH  
Cleanroom Grade

DRN PAS TRACED DESIGN CHK IM

DATE 21-07-2025 SCALE NTS

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or used for any purpose other than that for which it is supplied without express  
written consent.

CLIENT  
KLA

Quote Ref No.  
QF8612

TITLE  
Manual Washing system

ISSUE A B C  
DRAWING NUMBER F585J-001 Sheet 1 of 1