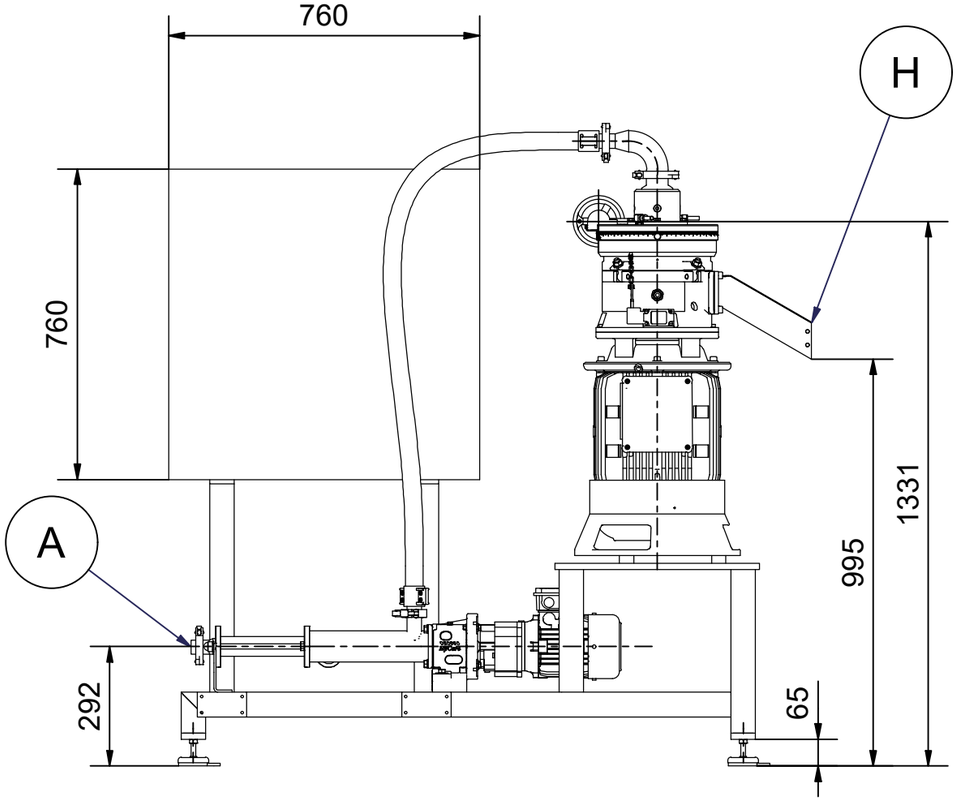
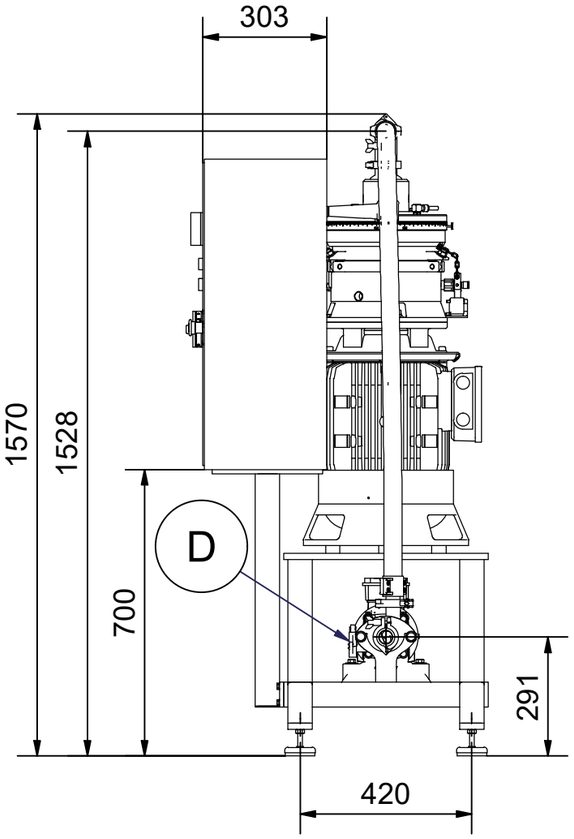
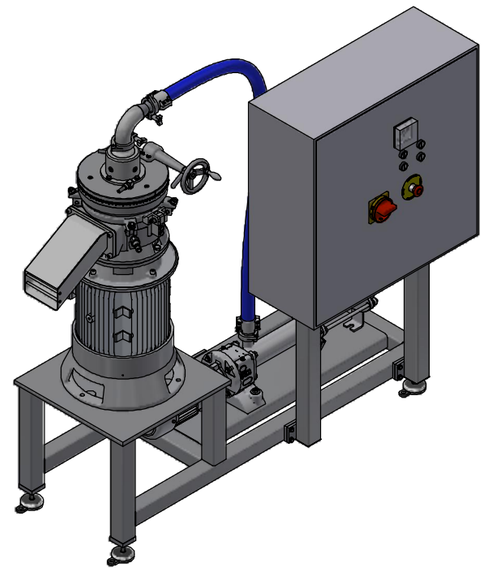
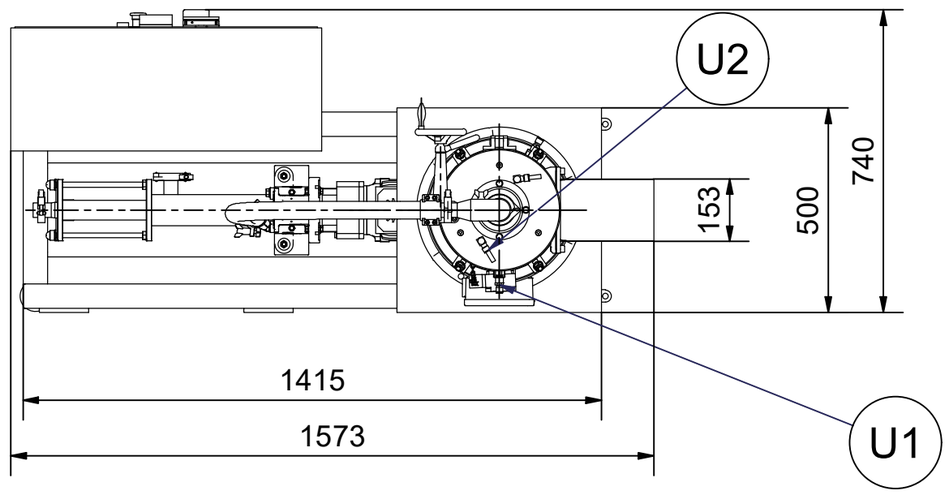
Rev.	Description	Date	Drawn
01	Transportmasse angepasst	14.01.2025	me









List of connections			
Item	Designation	Size	Standrad
A	Product inlet	TC DN 32	DIN32676-A
D	Drain	TC DN 32	DIN32676 Blind
H	Product outlet	Chute	
U1	Cooling water inlet	R 1/2"	ISO 7-1
U2	Cooling water outlet	R 1/2"	ISO 7-1

Achtung: Alle Maße sind gerundet und gelten nur als Richtwerte!
Attention: all measurements are rounded and approximate dimensions!

* The weight is specified with operating resources (e.g. lubricants) but without process resources (e.g. liquid in the process vessel).
* Die Angabe des Gewichts ist mit Betriebsmitteln (z.B. Schmiermittel) aber ohne Prozessmittel (z.B. Flüssigkeit im Prozessbehälter).

expected transport dimensions and weight						
item	length [mm]	width (forklift) [mm]	height incl. pal. [mm]	weight* [kg]	type	remarks
palett 1	2600	2300	1900	1100 ±300	box (Seekiste)	Mills 104566 + 104567

Customer	Project
KÄPÄÄ Biotech OY MK 180	Product No.: 104567 KDV No.: 204217 RM No.: 536021

MK 180

Layout MK180

baseframe, pump, MCC attached

Scale	A3	Date	Name
1 : 15	Drawn:	14.01.2025	me
	Approved:	20.01.2025	etb
	Modification No.:		

FrymaKoruma by ProXES

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Allgemeintoleranzen / General tolerances
DIN ISO 2768-mK / DIN EN ISO 13920-B

Drawing No. ENG-186314

Revision (01)

Origin Drawing No.: ENG-181481-04 | Origin Article No.: | Document type: Projekt | Page: 1 of 1