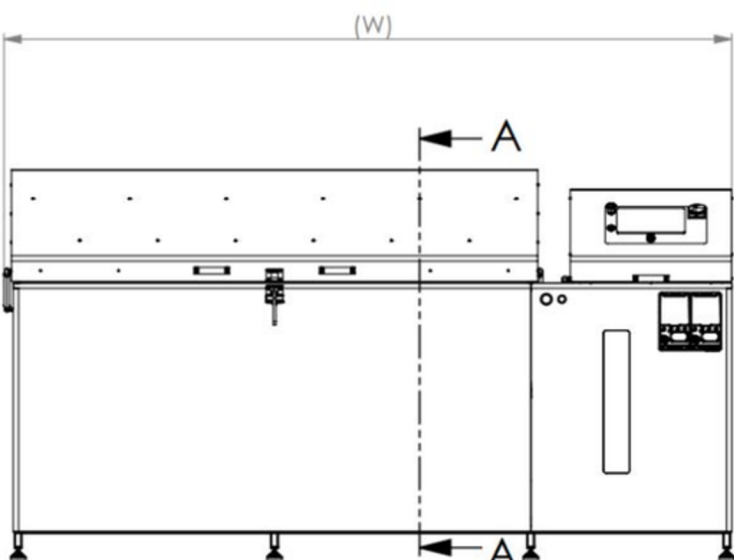
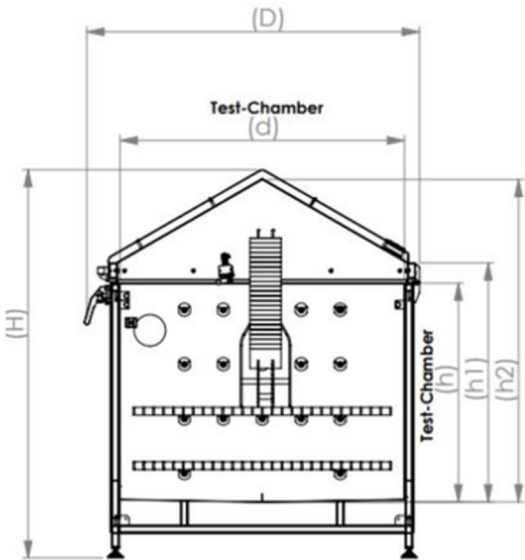


Geeignet für folgende Prüfnormen in der Grundkonfiguration:

- ISO 9227 NSS / ASS
- ISO 60068-2-11
- ASTM B 117

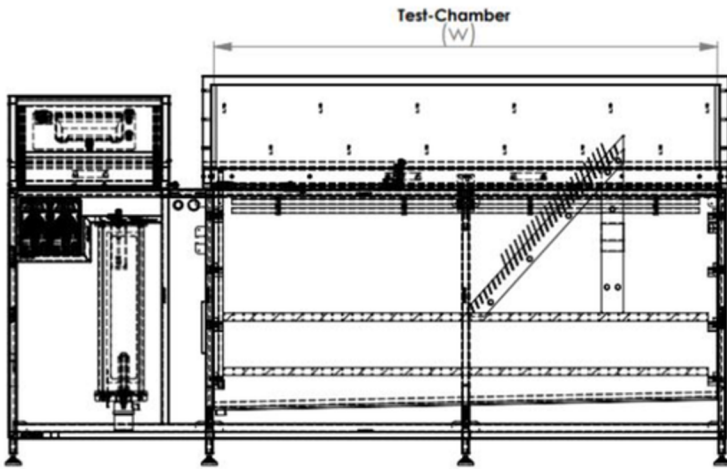
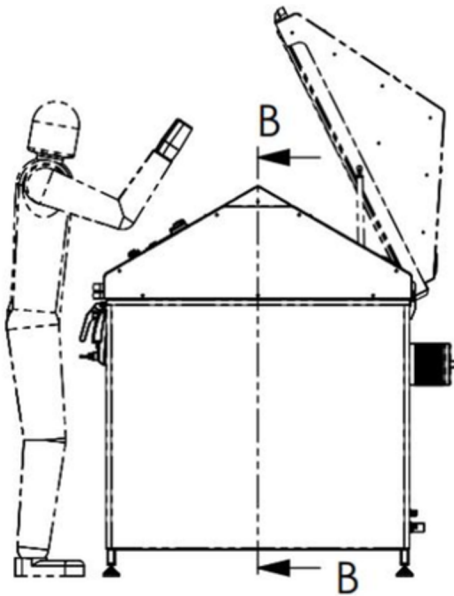
Mögliche Erweiterungen

- ISO 6270-2 CH / AT / AHT
- ISO 11997-1, Zyklus B (VDA 621-415)
- VW PV1210



A-A

KV-T			1000	2000	3000
Prüfraum	Breite [mm]	(w)	1300	1940	2940
	Tiefe [mm]	(d)	805	1095	1095
	Höhe [mm] (Prüfraumkante)	(h)	770	840	840
	Höhe [mm] (Dachschräge)	(h1)	870	940	940
	Höhe [mm] (Giebel)	(h2)	1200	1285	1285
Außen	Breite [mm]	(W)	2160	2800	3800
	Tiefe [mm]	(D)	960	1250	1250
	Höhe [mm]	(H)	1435	1505	1505
Dosierpumpen			1	1	1
Niederschlagsmenge (regulierbar)			0,5 – 3,0 ml/h		
Sprühdruck (regulierbar)			0,5 – 3,0 bar		
Sprühdüsen			Einstellbare Zweistoffdüse aus PVDF		
Solevorratsbehälter			120l	227l	227l
Gewicht [kg]			400	500	600
Material Prüfraum			Edelstahl		
Material Grundkonstruktion			Edelstahl		
Maximale Kammertemperatur			50°C		



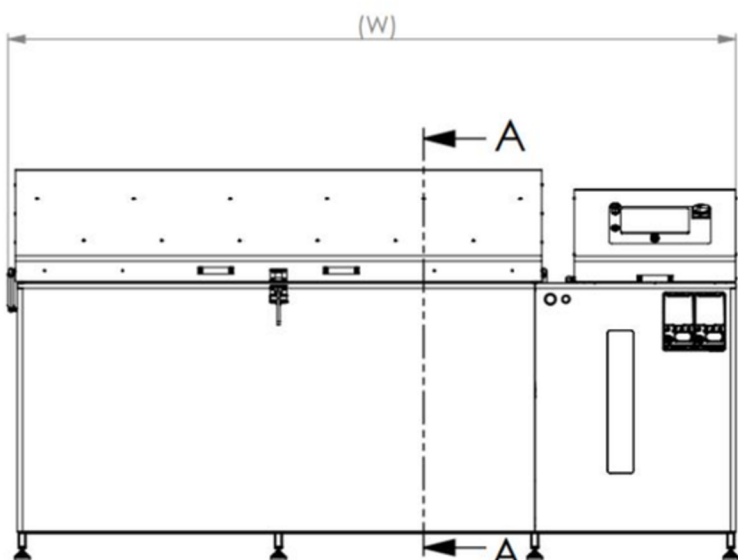
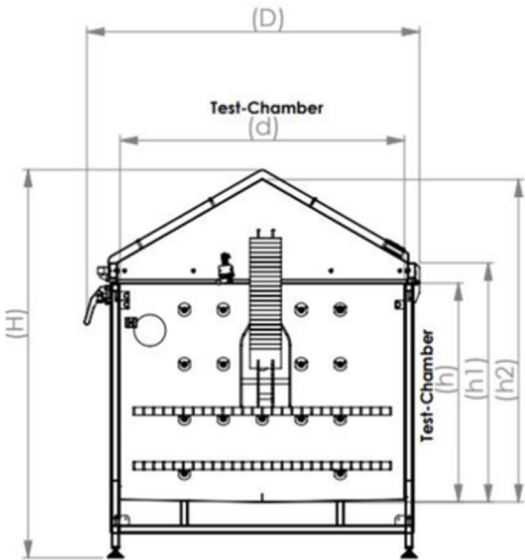
B-B

Suitable for the following test standards in the basic configuration:

- ISO 9227 NSS / ASS
- ISO 60068-2-11
- ASTM B 117

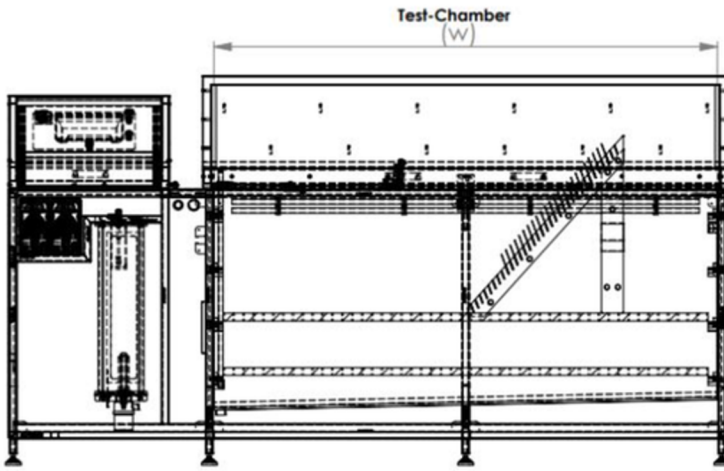
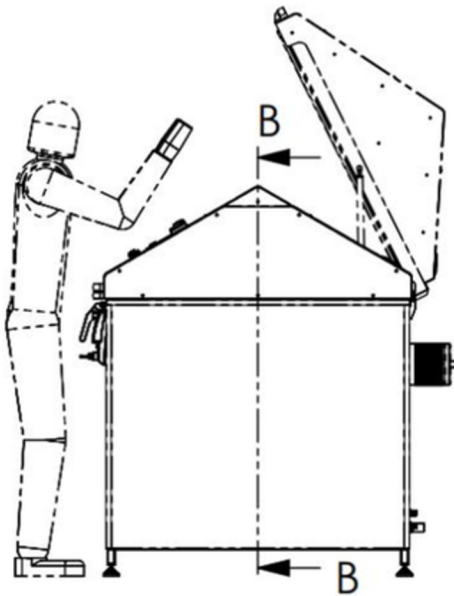
Possible extensions

- ISO 6270-2 CH / AT / AHT
- ISO 11997-1, Cycle B (VDA 621-415)
- VW PV1210



A-A

KV-T			1000	2000	3000
Test room	Width [mm]	(In)	1300	1940	2940
	Depth [mm]	(d)	805	1095	1095
	Height [mm] (test chamber edge)	(h)	770	840	840
	Height [mm] (roof slope)	(h1)	870	940	940
	Height [mm] (gable)	(h2)	1200	1285	1285
Outside	Width [mm]	(IN)	2160	2800	3800
	Depth [mm]	(D)	960	1250	1250
	Height [mm]	(H)	1435	1505	1505
Dosing pumps			1	1	1
Rainfall amount (adjustable)			0,5 – 3,0 ml/h		
Spray pressure (adjustable)			0,5 – 3,0 bar		
Spray nozzles			Adjustable two-fluid nozzle made of PVDF		
brine storage tank			120l	227l	227l
Weight [kg]			400	500	600
Material test room			stainless steel		
Basic construction material			stainless steel		
Maximum chamber temperature			50°C		



B-B