

**Datasheet:** 02037346      **Position:** 734601  
**Project:** W844725      **Side:** 1 by 11  
**Location:** Rengsdorf      **Date:** 10.03.2025  
**Unit:**      **Tender Position:**



Rev1: Return air spigot set 108 mm higher, color RAL9006, load support also on the supply air spigot

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<b>Clerk:</b>	S. Runkel	<b>Quantity:</b>	1 Piece
<b>Construction:</b>	HYD S Inside installation, VDI 6022		
<b>Base Frame:</b>	inside galvanized 250 mm, 423,35 kg		
<b>Base Frame top unit:</b>	inside galvanized 120 mm, 192,70 kg		
<b>Total Weight:</b>	4865 kg		
<b>Thermal Decoupling:</b>	T2/TB4		
<b>CAL (R)@-400 Pa:</b>	0,327 dm <sup>3</sup> /(sm <sup>2</sup> )		
<b>CAL (R)@+400 Pa:</b>	0,403 dm <sup>3</sup> /(sm <sup>2</sup> )		

**Classification according to ATEX Directive 2014/34/EU:**

**Inside: Ex II 3D T3 Zone 22**

**Outside: zonefree**

**Datasheet:** 02037346      **Position:** 734601  
**Project:** W844725      **Side:** 2 by 11  
**Location:** Rengsdorf      **Date:** 10.03.2025  
**Unit:**      **Tender Position:**



Rev1: Return air spigot set 108 mm higher, color RAL9006, load support also on the supply air spigot

## Technical Data Supply Air

<b>Outside Metal Sheet:</b>	mm	1,0 galvanized and painted	<b>Unit Size:</b>	Special
<b>Inside Metal Sheet:</b>	mm	1,0 V2A (AISI304)	<b>Position of Access Side:</b>	Right
<b>Inside Floor Metal Sheet:</b>	mm	53,0 V2A (AISI304)	<b>Position of Piping Side:</b>	Right
<b>Wall Thickness:</b>	mm	53,0 V2A (AISI304)	<b>Insulation Roof/Floor:</b>	Mineral Wool 99kg/m <sup>3</sup>
<b>Dimensions (L x W x H):</b>	mm	7250x1723x1414	<b>Insulation Walls:</b>	Mineral Wool 99kg/m <sup>3</sup>
<b>Air velocity:</b>	m/sec	2,25	<b>Class of Velocity:</b>	V5
<b>Weight:</b>	kg	3213	<b>Design:</b>	VDI 6022

**(SUP) Air Inlet Section      GSP/SS/SS      Weight: 266 kg      Length: 798 mm      Pressure Drop: 55 Pa**

### Connection:

**Layer:** Front Side  
**Material:** galvanized  
**Design:** flex connector  
**Potential Equalisation:** Yes

### Damper Size:

**Assembly:** Inside  
**Material:** V2A (AISI304)  
 With external linkage and brass bearings, in accordance with ATEX  
**Design:**  
**Tightness:** Class 2  
**Shaft Position:** Outside  
**Actuator:** NF24A-SR (continuous 24V with spring return)  
**Dimensions (W x H x D):** 1366 x 509 x 110

**Dimensions (W x H)** 1530 x 550

### Connection:

**Layer:** Roof  
**Material:** galvanized  
**Design:** Without  
**Potential Equalisation:** No  
**Dimensions (W x H)** 1369 x 509

**Grating:** Without

**Design:** Access Door  
**Lockers:** Lockers  
**Hinges:** 3D-Hinges

**Condensate Trough:** RAL/V2A (AISI304)  
**Condensate Drain:** Yes

## Accessories

Item Number	Description	Weight
	Klappe ATEX Ausführung	
	Flexstutzen ATEX	
	Siphon DS	



Datasheet: 02037346  
 Project: W844725  
 Location: Rengsdorf  
 Unit:

Position: 734601  
 Side: 3 by 11  
 Date: 10.03.2025  
 Tender Position:



Rev1: Return air spigot set 108 mm higher, color RAL9006, load support also on the supply air spigot

<b>(SUP) Filter</b>	<b>GSP/SS/SS</b>	<b>Weight: 141 kg</b>	<b>Length: 695 mm</b>	<b>Pressure Drop: 121 Pa</b>
<b>Brand:</b>	ROX	<b>Filter Maintenance:</b>	Dust Air Side	
<b>Spare Filter:</b>	No	<b>Frame:</b>	V2A (AISI304)	
		<b>Manometer:</b>	Wika A2G Mini	
<b>1st Filter step</b>				
<b>Filter Type:</b>	Bag Filter	<b>Energy Efficiency Class:</b>	D	
<b>Filter Class EN779:2012:</b>	M5	<b>Filter Surface:</b>	m <sup>2</sup>	12,8
<b>Filter Class ISO16890:</b>	ePM10 60%	<b>Medium:</b>	Glass Fibre	
<b>ΔP Initial:</b>	Pa 71			
<b>ΔP End:</b>	Pa 171			
<b>Max. Pressure Drop:</b>	Pa 250			
<b>ΔP Dim:</b>	Pa 121			
<b>Type/Size/Quantity</b>	HFGS-M5-592x592x520-10-ATEX	592*592*520 mm	2 Piece	
	HFGS-M5-592x287x520-06-ATEX	592*287*520 mm	2 Piece	
	HFGS-M5-287x592x520-05-ATEX	287*592*520 mm	1 Piece	
<b>Design:</b>	Access Door	<b>Condensate Trough:</b>	RAL/V2A (AISI304)	
<b>Lockers:</b>	Lockers	<b>Condensate Drain:</b>	Yes	
<b>Hinges:</b>	3D-Hinges			

**Accessories**

Item Number	Description	Weight
	Heat-resistant filters in ATEX design	
	Siphon DS	
	Measuring nipple 1/2" with plug	



Datasheet: 02037346 Position: 734601  
 Project: W844725 Side: 4 by 11  
 Location: Rengsdorf Date: 10.03.2025  
 Unit: Tender Position:



Rev1: Return air spigot set 108 mm higher, color RAL9006, load support also on the supply air spigot

<b>(SUP) Cooler</b>		<b>GSP/SS/SS</b>	<b>Weight: 473 kg</b>	<b>Length: 740 mm</b>	<b>Pressure Drop: 312 Pa</b>
<b>Brand:</b>	ROX		<b>Type:</b>	CW-BR.G-5.2-1345-1140-16R-78-Cu0,35-AI0,25-AISI304-1-Cu 4"-E1-9-L-0	
<b>Pipes:</b>	Copper		<b>Weight Heat Exchanger:</b>	kg	292,20
<b>Fin:</b>	Alu		<b>Medium:</b>	<u>Medium</u>	
<b>Collector:</b>	Copper		<b>Heat Transfer Medium:</b>	Propylene Glycol	
<b>Frame:</b>	V2A (AISI304)		<b>Flow-Rate:</b>	m³/h	52,41
<b>Separation (A x B):</b>	mm 38x33		<b>Temp. In:</b>	°C	-2,00
<b>Quantity Pipe Rows:</b>	16		<b>Temp. Out:</b>	°C	4,00
<b>Fin Distance:</b>	mm 5,2		<b>Charge:</b>	l	107,26
<b>Connections:</b>	Straight		<b>Pressure Drop:</b>	kPa	54,34
<b>Connection Inlet:</b>	DN 100, 4"		<b>Medium Velocity:</b>	m/sec	1,52
<b>Connection Outlet:</b>	DN 100, 4"		<b>Air</b>		
<b>Finned height:</b>	mm 1140		<b>Air Volume:</b>	m³/h	17000
<b>Finned width:</b>	mm 1345		<b>Temp. In:</b>	°C	35,00
<b>Pressure Stage:</b>			<b>Rel. Humidity In:</b>	%	70,00
<b>Freeze protection:</b>	°C -16,00		<b>Temp. Out:</b>	°C	14,00
<b>Frost Protection Support Frame:</b>	Without		<b>Rel. Humidity out:</b>	%	100,00
			<b>Pressure Drop:</b>	Pa	311,511
			<b>Pressure Drop dry:</b>	Pa	221,344
			<b>Air velocity:</b>	m/s	3,04
			<b>Dehumidification:</b>	kg/h	305,93
			<b>Surface Reserve:</b>	%	3,90
			<b>Capacity:</b>	kW	339,27
			<b>Latent Capacity:</b>	kW	217,98
			<b>Sensible Capacity:</b>	kW	121,29
<b>Design:</b>	Fixed Panel		<b>Condensate Trough:</b>	RAL/V2A (AISI304)	

### Accessories

Item Number	Description	Weight
	Threaded flanges and mating flange as welding neck flanges PN16	

<b>(SUP) Droplet Eliminator</b>		<b>GSP/SS/SS</b>	<b>Weight: 78 kg</b>	<b>Length: 325 mm</b>	<b>Pressure Drop: 38 Pa</b>
<b>Brand:</b>	ROX		<b>Guiding Rail:</b>	V2A (AISI304)	
<b>Material:</b>	Alu		<b>Condensate Trough:</b>	RAL/V2A (AISI304)	
<b>Design:</b>	Access Panel		<b>Condensate Drain:</b>	Yes	
<b>Lockers:</b>	Lockers				

### Accessories

Item Number	Description	Weight
	Siphon DS	
	TAS in ATEX version	
	Measuring nipple 1/2" with plug	



Datasheet: 02037346      Position: 734601  
 Project: W844725      Side: 5 by 11  
 Location: Rengsdorf      Date: 10.03.2025  
 Unit:      Tender Position:



Rev1: Return air spigot set 108 mm higher, color RAL9006, load support also on the supply air spigot

<b>(SUP) Cooler</b>		<b>GSP/SS/SS</b>	<b>Weight: 468 kg</b>	<b>Length: 640 mm</b>	<b>Pressure Drop: 271 Pa</b>
<b>Brand:</b>	ROX		<b>Type:</b>		CW-BR.G-3.2-1395-1140-14R-29-Cu0,35-AI0,25-AISI304-1-Cu 2 1/2"-E1-9-L-0
<b>Pipes:</b>	Copper		<b>Weight Heat Exchanger:</b>	kg	311,00
<b>Fin:</b>	Alu		<b>Medium</b>		
<b>Collector:</b>	Copper		<b>Heat Transfer Medium</b>		Propylene Glycol
<b>Frame:</b>	V2A (AISI304)		<b>Flow-Rate:</b>	m³/h	19,65
<b>Separation (A x B):</b>	mm 38x33		<b>Temp. In:</b>	°C	-2,00
<b>Quantity Pipe Rows:</b>	14		<b>Temp. Out:</b>	°C	4,00
<b>Fin Distance:</b>	mm 3,2		<b>Charge:</b>	l	88,15
<b>Connections:</b>	Straight		<b>Pressure Drop:</b>	kPa	113,44
<b>Connection Inlet:</b>	DN 65, 2 1/2"		<b>Medium Velocity:</b>	m/sec	1,53
<b>Connection Outlet:</b>	DN 65, 2 1/2"		<b>Air</b>		
<b>Finned height:</b>	mm 1140		<b>Air Volume:</b>	m³/h	17000
<b>Finned width:</b>	mm 1395		<b>Temp. In:</b>	°C	14,00
<b>Pressure Stage:</b>			<b>Rel. Humidity In:</b>	%	100,00
<b>Freeze protection:</b>	°C -16,00		<b>Temp. Out:</b>	°C	4,00
<b>Frost Protection Support Frame:</b>	Without		<b>Rel. Humidity out:</b>	%	100,00
			<b>Pressure Drop:</b>	Pa	271,347
			<b>Pressure Drop dry:</b>	Pa	208,153
			<b>Air velocity:</b>	m/s	2,80
			<b>Dehumidification:</b>	kg/h	99,76
			<b>Surface Reserve:</b>	%	4,76
			<b>Capacity:</b>	kW	127,22
			<b>Latent Capacity:</b>	kW	70,01
			<b>Sensible Capacity:</b>	kW	57,21
<b>Design:</b>	Fixed Panel		<b>Condensate Trough:</b>		RAL/V2A (AISI304)

### Accessories

Item Number	Description	Weight
	Threaded flanges and mating flange as welding neck flanges PN16	

<b>(SUP) Droplet Eliminator</b>		<b>GSP/SS/SS</b>	<b>Weight: 59 kg</b>	<b>Length: 175 mm</b>	<b>Pressure Drop: 38 Pa</b>
<b>Brand:</b>	ROX		<b>Guiding Rail:</b>		V2A (AISI304)
<b>Material:</b>	Alu		<b>Condensate Trough:</b>		RAL/V2A (AISI304)
<b>Design:</b>	Access Panel		<b>Condensate Drain:</b>		Yes
<b>Lockers:</b>	Lockers				

### Accessories

Item Number	Description	Weight
	TAS in ATEX version	
	Siphon DS	
	Measuring nipple 1/2" with plug	



**Datasheet:** 02037346      **Position:** 734601  
**Project:** W844725      **Side:** 6 by 11  
**Location:** Rengsdorf      **Date:** 10.03.2025  
**Unit:**      **Tender Position:**



Rev1: Return air spigot set 108 mm higher, color RAL9006, load support also on the supply air spigot

<b>Plate Heat Exchanger</b>	<b>GSP/SS/SS</b>	<b>Weight: 774 kg</b>	<b>Length: 2010 mm</b>	<b>Pressure Drop: 174 Pa</b>
<b>Brand:</b>	ROX	<b>Type:</b>	H2A1200-1592-060-2E00-7-2-0-1592	
<b>Package width:</b>	mm 1592	<b>Diagonal:</b>	mm 1697	

		<b>Supply Air</b>	<b>Extract Air</b>
<b>Operation Point:</b>	Winter		
<b>Air Volume:</b>	m³/h	17000	17000
<b>Temp. In:</b>	°C	-12,0	55,0
<b>Rel. Humidity In:</b>	%	90,0	30,0
<b>Temp. Out:</b>	°C	38,0	26,7
<b>Rel. Humidity out:</b>	%	3,3	100,0
<b>Pressure Drop dry:</b>	Pa	167	179
<b>Pressure Drop wet:</b>	Pa	174	172
<b>Pressure drop standard density:</b>	Pa	1	1
<b>Humidification / Dehumidification:</b>	g/kg	0,0	0,0
<b>Condensate:</b>	kg/h	0,0	162,9
<b>Air velocity:</b>	m/s	2,2	2,8
<b>Heat Recovery dry:</b>	%	59,0	
<b>Heat Recovery wet:</b>	%	59,0	
<b>Latent Heat Load:</b>	kW	281,5	
<b>Sensible Heat Load:</b>	kW	0,0	
<b>Heat Recovery:</b>	kW	281,5	

<b>Design:</b>	Access Door	<b>Condensate Trough:</b>	RAL/V2A (AISI304)
<b>Lockers:</b>	Lockers	<b>Condensate Drain:</b>	Yes
<b>Hinges:</b>	3D-Hinges		

### Accessories

Item Number	Description	Weight
	4 Messnippel 1/2" mit Stopfen	
	Schaftventil	
	Siphon DS	



Datasheet: 02037346  
 Project: W844725  
 Location: Rengsdorf  
 Unit:

Position: 734601  
 Side: 7 by 11  
 Date: 10.03.2025  
 Tender Position:



Rev1: Return air spigot set 108 mm higher, color RAL9006, load support also on the supply air spigot

<b>(SUP) Heater</b>		<b>GSP/SS/SS</b>	<b>Weight: 317 kg</b>	<b>Length: 365 mm</b>	<b>Pressure Drop: 47 Pa</b>
Brand:	ROX		Type:	D/50/984/1R/1W/2,0 St vz,36/ST vz	
Pipes:	Stahl-Verzinkt		Heat Transfer Medium:	Dampf	
Fin:	Stahl-Verzinkt		Weight Heat Exchanger:	kg	237,60
Collector:	Stahl-Verzinkt		<u>Medium</u>		
Frame:	Stahl-Verzinkt		Flow-Rate:	m³/h	517,98
Separation (A x B)	mm		Temp. In:	°C	164,89
Quantity Pipe Rows:	1		Temp. Out:	°C	7,00
Fin distance:	mm	2,00	Charge:	l	22,80
Connections:		Gerade	Flow-Rate:	kg/h	
Connection Inlet:		DN40	Druckverlust:	kPa	0,00
Connection Outlet:		DN40			
Finned height:	mm	984	<u>Luft</u>		
Finned width:	mm	1555	Air Volume:	m³/h	17000
Freeze protection:	°C	0,00	Temp. In:	°C	26,00
Surface Reserve:	%		Temp. Out:	°C	78,00
			Pressure Drop:	Pa	47
			Capacity:	kW	297,55

Design: Fixed Panel

### Accessories

Item Number	Description	Weight
	Measuring nipple 1/2" with plug	

<b>(SUP) Heater</b>		<b>GSP/SS/SS</b>	<b>Weight: 483 kg</b>	<b>Length: 385 mm</b>	<b>Pressure Drop: 93 Pa</b>
Brand:	ROX		Type:	D/50/984/2R/1W/2,0 St vz,36/ST vz	
Pipes:	Stahl-Verzinkt		Heat Transfer Medium:	Dampf	
Fin:	Stahl-Verzinkt		Weight Heat Exchanger:	kg	409,80
Collector:	Stahl-Verzinkt		<u>Medium</u>		
Frame:	Stahl-Verzinkt		Flow-Rate:	m³/h	517,98
Separation (A x B)	mm		Temp. In:	°C	164,89
Quantity Pipe Rows:	2		Temp. Out:	°C	7,00
Fin distance:	mm	2,00	Charge:	l	41,80
Connections:		Gerade	Flow-Rate:	kg/h	
Connection Inlet:		DN50	Druckverlust:	kPa	0,00
Connection Outlet:		DN40			
Finned height:	mm	984	<u>Luft</u>		
Finned width:	mm	1555	Air Volume:	m³/h	17000
Freeze protection:	°C	0,00	Temp. In:	°C	78,00
Surface Reserve:	%		Temp. Out:	°C	130,00
			Pressure Drop:	Pa	93
			Capacity:	kW	297,55

Design: Fixed Panel

### Accessories

Item Number	Description	Weight
	Measuring nipple 1/2" with plug	



Datasheet: 02037346  
Project: W844725  
Location: Rengsdorf  
Unit:

Position: 734601  
Side: 8 by 11  
Date: 10.03.2025  
Tender Position:



Rev1: Return air spigot set 108 mm higher, color RAL9006, load support also on the supply air spigot

**(SUP) Air Outlet Section**    GSP/SS/SS    Weight: 154 kg    Length: 542 mm    Pressure Drop: 26 Pa

**Connection:**

Layer: Roof  
Material: galvanized  
Design: Flexible connection  
Potential Equalisation: Yes  
Dimensions (W x H): 1530 x 600  
  
Grating: Without

Design: Access Door  
Lockers: Lockers  
Hinges: 3D-Hinges

**Accessories**

Item Number	Description	Weight
	Heat-resistant flexible spigot	



<b>Datasheet:</b>	02037346	<b>Position:</b>	734601
<b>Project:</b>	W844725	<b>Side:</b>	9 by 11
<b>Location:</b>	Rengsdorf	<b>Date:</b>	10.03.2025
<b>Unit:</b>		<b>Tender Position:</b>	



Rev1: Return air spigot set 108 mm higher, color RAL9006, load support also on the supply air spigot

## Technical Data Extract Air

<b>Outside Metal Sheet:</b>	mm	1,0 galvanized and painted	<b>Unit Size:</b>	Special
<b>Inside Metal Sheet:</b>	mm	1,0 V2A (AISI304)	<b>Position of Access Side:</b>	Left
<b>Inside Floor Metal Sheet:</b>	mm	53,0 V2A (AISI304)	<b>Position of Piping Side:</b>	Left
<b>Wall Thickness:</b>	mm	53,0 V2A (AISI304)	<b>Insulation Roof/Floor:</b>	Mineral Wool 99kg/m <sup>3</sup>
<b>Dimensions (L x W x H):</b>	mm	5050x1723x1414	<b>Insulation Walls:</b>	Mineral Wool 99kg/m <sup>3</sup>
<b>Air velocity:</b>	m/sec	2,25	<b>Class of Velocity:</b>	V5
<b>Weight:</b>	kg	1001	<b>Design:</b>	VDI 6022

**(EXT) Air Inlet Section**      **GSP/SS/SS**      **Weight: 177 kg**      **Length: 692 mm**      **Pressure Drop: 7 Pa**

### Connection:

<b>Layer</b>	Front Side
<b>Material:</b>	galvanized
<b>Design:</b>	Flexible connection
<b>Potential Equalisation:</b>	Yes
<b>Dimensions (W x H)</b>	1530 x 550
<b>Grating:</b>	Without

<b>Design:</b>	Access Door
<b>Lockers:</b>	Lockers
<b>Hinges:</b>	3D-Hinges

### Accessories

Item Number	Description	Weight
	1 Messnippel 1/2" mit Stopfen	
	Flexstutzen ATEX Ausführung	

Datasheet: 02037346      Position: 734601  
 Project: W844725      Side: 10 by 11  
 Location: Rengsdorf      Date: 10.03.2025  
 Unit:      Tender Position:



Rev1: Return air spigot set 108 mm higher, color RAL9006, load support also on the supply air spigot

<b>(EXT) Filter</b>	<b>GSP/SS/SS</b>	<b>Weight: 109 kg</b>	<b>Length: 600 mm</b>	<b>Pressure Drop: 100 Pa</b>
Brand:	ROX	Filter Maintenance:	Dust Air Side	
Spare Filter:	No	Frame:	V2A (AISI304)	
		Manometer:	Wika A2G Mini	
<b>1st Filter step</b>				
Filter Type:	Bag Filter	Energy Efficiency Class:	D	
Filter Class EN779:2012:	M5	Filter Surface:	m <sup>2</sup>	18,4
Filter Class ISO16890:	ePM10 60%	Medium:	Glass Fibre	
ΔP Initial:	Pa 50			
ΔP End:	Pa 150			
Max. Pressure Drop:	Pa 250			
ΔP Dim:	Pa 100			
Type/Size/Quantity	HFGS-M5-592x592x520-10-Atex	592*592*520 mm	4 Piece	
	HFGS-M5-287x592x520-05-Atex	287*592*520 mm	2 Piece	
Design:	Access Door			
Lockers:	Lockers			
Hinges:	3D-Hinges			
<b>Accessories</b>				
Item Number	Description	Weight		
	Heat-resistant flexible spigot			

<b>(EXT) Empty section</b>	<b>GSP/SS/SS</b>	<b>Weight: 190 kg</b>	<b>Length: 936 mm</b>	<b>Pressure Drop: 0 Pa</b>
Design:	Fixed Panel	Condensate Trough:	RAL/V2A (AISI304)	
		Condensate Drain:	Yes	

<b>Accessories</b>				
Item Number	Description	Weight		

<b>(EXT) Empty section</b>	<b>GSP/SS/SS</b>	<b>Weight: 154 kg</b>	<b>Length: 1019 mm</b>	<b>Pressure Drop: 0 Pa</b>
Design:	Fixed Panel			

<b>(EXT) Empty section</b>	<b>GSP/SS/SS</b>	<b>Weight: 114 kg</b>	<b>Length: 730 mm</b>	<b>Pressure Drop: 0 Pa</b>
Design:	Access Door			
Lockers:	Lockers			
Hinges:	3D-Hinges			



**Datasheet:** 02037346      **Position:** 734601  
**Project:** W844725      **Side:** 11 by 11  
**Location:** Rengsdorf      **Date:** 10.03.2025  
**Unit:**      **Tender Position:**



Rev1: Return air spigot set 108 mm higher, color RAL9006, load support also on the supply air spigot

**(EXT) Air Outlet Section**      GSP/SS/SS      Weight: 257 kg      Length: 688 mm      Pressure Drop: 93 Pa

**Connection:**

**Layer:** Roof  
**Material:** galvanized  
**Design:** Flexible connector  
**Potential Equalisation:** Yes  
**Dimensions (W x H):** 1530 x 550

**Damper Size:**

**Assembly:** Inside  
**Material:** V2A (AISI304)  
 With external linkage and brass bearings, in accordance with ATEX  
**Design:**  
**Tightness:** Class 2  
**Shaft Position:** Outside  
**Actuator:** NF24A-SR (continuous 24V with spring return)  
**Dimensions (W x H x D):** 1369 x 509 x 110

**Connection:**

**Layer:** Floor  
**Material:** galvanized  
**Design:** Without  
**Potential Equalisation:** Yes  
**Dimensions (W x H):** 1369 x 509

**Damper Size:**

**Assembly:** Inside  
**Material:** V2A (AISI304)  
 With external linkage and brass bearings, in accordance with ATEX  
**Design:**  
**Tightness:** Class 2  
**Shaft Position:** Outside  
**Actuator:** NF24A-SR (continuous 24V with spring return)  
**Dimensions (W x H x D):** 1369 x 509 x 110

**Grating:** Without

**Design:** Fixed Panel

**Accessories**

Item Number	Description	Weight
.	Klappen ATEX Ausführung	
.	Flexstutzen ATEX	

**ATTENTION!**  
 Deliver with lots:

**Enthalpy control:**

- 3 actuators continuous 24 V NF24A-SR
- 3 Ex Cos-D temperature/humidity module
- 3 Ex Pro CTF-200
- 3 VL3 sensor extensions
- 1 sensor in the fresh air duct (on site)
- 1 sensor in the middle in front of the fresh air filter M5 (pre-assembled!)
- 1 sensor in the middle of the exhaust air / mixing chamber (pre-assembled!)
- 3 MKF mounting flanges for duct installation
- 1 cable gland M20 ATEX supplied loose

1 hand gun for foil cartridge:  
 Item number 2097001 FK hand gun 70738

**Software ALAG**  
**[05.02.2025]**  
**Version 1.23/4.2**



Management System  
 ISO 9001:2015  
 www.tuv.com  
 ID 0910083041