

WE CREATE SOLUTIONS



Technical Connections KUGEL medical Solutions

General Standards and Regulations



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Applicable standards and regulations for the respective products:			DIN EN 13779, EU 2002/91/EG, EnEV 2009, DIN EN 14 175, DIN 1946			DIN EN 12 056	DIN 1988 part 4, DIN EN 1717, TrinkwW 2001		DIN 18015, VDE - DIN 100		
Product description	Type	Article no.	Exhaust air capacity	Exhaust air duct	Pressure loss	Waste water connection	Warm water connection	Cold water connection	Power connection	Potential-free contact	Electrical power (P) in Watt

Autopsy table Rotatable and height-adjustable Dimensions W/D/H: 2600 x 850 x 750 / 1000 mm Ground stainless steel (1.4301-ANSI 304)	ST 10/100	010.010.100				DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer	230 V / 1 Ph / 50 Hz	mind. 6mm²	2x 1.5 kW plug socket 1x 0,5 kW height-adjustment
Autopsy table with exhaust air extraction Rotatable and height-adjustable Dimensions W/D/H: 2600 x 850 x 750 / 1070 mm Ground stainless steel (1.4301-ANSI 304)	STV 10/100	010.010.820	1000 m³/h	DN 200	150 Pa	DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer	230 V / 1 Ph / 50 Hz	mind. 6mm²	2x 1.5 kW plug socket 1x 0,5 kW height-adjustment
Autopsy table with exhaust air extraction Rotatable and height-adjustable Dimensions W/D/H: 2600 x 850 x 750 / 1070 mm Ground stainless steel (1.4301-ANSI 304)	STV 10/100-Roll-in	010.010.880	1000 m³/h	DN 200	150 Pa	DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer	230 V / 1 Ph / 50 Hz	mind. 6mm²	2x 1.5 kW plug socket 1x 0,5 kW height-adjustment
Autopsy table Height-adjustable Dimensions W/D/H: 2600 x 850 x 750 / 1000 mm Ground stainless steel (1.4301-ANSI 304)	ST 10/150	010.010.150				DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer	230 V / 1 Ph / 50 Hz	mind. 6mm²	2x 1.5 kW plug socket 1x 0,5 kW height-adjustment
Autopsy table Rotatable Dimensions W/D/H: 2600 x 850 x 850 mm Ground stainless steel (1.4301-ANSI 304)	ST 10/200	010.010.200				DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer	230 V / 1 Ph / 50 Hz	mind. 6mm²	2x 1.5 kW plug socket
Autopsy table Fixed mounted Dimensions W/D/H: 2600 x 850 x 850 mm Ground stainless steel (1.4301-ANSI 304)	ST 10/300	010.010.300				DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer	230 V / 1 Ph / 50 Hz	mind. 6mm²	2x 1.5 kW plug socket
Autopsy table Fixed mounted Dimensions W/D/H: 2600 x 850 x 850 mm Ground stainless steel (1.4301-ANSI 304)	ST 10/350	010.010.350				DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer	230 V / 1 Ph / 50 Hz	mind. 6mm²	2x 1.5 kW plug socket
Autopsy table Fixed mounted, with 4 adjustable feet Dimensions W/D/H: 2600 x 750 x 850 mm Ground stainless steel (1.4301-ANSI 304)	ST 10/400	010.010.400				DN 50				mind. 6mm²	
Autopsy table Mobile, with 4 steerable wheels Dimensions W/D/H: 2600 x 750 x 850 mm Ground stainless steel (1.4301-ANSI 304)	ST 10/500	010.010.500				DN 50				mind. 6mm²	
Autopsy table with exhaust air extraction Fixed mounted Dimensions W/D/H: 2600 x 850 x 850 mm Ground stainless steel (1.4301-ANSI 304)	STV 10/800	010.010.800	1000 m³/h	DN 200	150 Pa	DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer	230 V / 1 Ph / 50 Hz	mind. 6mm²	2x 1.5 kW plug socket
Autopsy table with exhaust air extraction Height-adjustable Dimensions W/D/H: 2656 x 850 x 750 / 1050 mm Ground stainless steel (1.4301-ANSI 304)	STV 10/850	010.010.850	1000 m³/h	DN 200	150 Pa	DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer	230 V / 1 Ph / 50 Hz	mind. 6mm²	2x 1.5 kW plug socket 1x 0,5 kW height-adjustment
Autopsy table with exhaust air extraction Height-adjustable Dimensions W/D/H: 2656 x 850 x 750 / 1050 mm Ground stainless steel (1.4301-ANSI 304)	STV 10/850-Roll-in	010.010.870	1000 m³/h	DN 200	150 Pa	DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer	230 V / 1 Ph / 50 Hz	mind. 6mm²	2x 1.5 kW plug socket 1x 0,5 kW height-adjustment
Autopsy table with exhaust air extraction Mobile, with 4 steerable wheels Dimensions W/D/H: 720 x 2180 x 850 mm Ground stainless steel (1.4301-ANSI 304)	AST 10/700	010.010.700	750 m³/h	DN 200	150 Pa	DN 50				mind. 6mm²	
Installation column Dimensions W/D/H: 900 x 550 x 850 mm Ground stainless steel (1.4301-ANSI 304)	INSS 10/680	010.010.680				DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer		mind. 6mm²	
Wall-mounted sink TDS-5 with heavy duty disposer Dimensions W/D/H: 2150 x 750 x 1100 mm Ground stainless steel (1.4301-ANSI 304)	TDS-5-DIS	010.012.600	500 m³/h	DN 200	150 Pa	DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer	230 V / 1 Ph / 50 Hz	mind. 6mm²	2x 1.5 kW plug socket 1x 0,5 kW height-adjustment
Wall-mounted sink TDS-5 without heavy duty disposer Dimensions W/D/H: 2150 x 750 x 1100 mm Ground stainless steel (1.4301-ANSI 304)	TDS-5	010.012.605	500 m³/h	DN 200	150 Pa	DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer	230 V / 1 Ph / 50 Hz	mind. 6mm²	2x 1.5 kW plug socket
Autopsy table for large animals, electrically height-adjustable Dimensions table plate W/D: 2000 x 1000 mm	GST-E-2000	010.015.110				DN 50			400 V	mind. 6mm²	3,0 Kw
Autopsy table for large animals, electrically height-adjustable Dimensions table plate W/D: 2500 x 1000 mm Ground stainless steel (1.4301-ANSI 304)	GST-E-2500	010.015.100				DN 50			400 V	mind. 6mm²	3,0 Kw
Autopsy table for large animals, electrically height-adjustable Dimensions W/D/H: 2700 x 1600 x 400/900 mm Ground stainless steel (1.4301-ANSI 304)	GST-E-2700-U	010.015.240				DN 50			400 V	mind. 6mm²	3,0 Kw
Autopsy table for large animals, electrically height-adjustable Dimensions table plate W/D: 2800 x 1000 mm Ground stainless steel (1.4301-ANSI 304)	GST-E-2800	010.015.132				DN 50			400 V	mind. 6mm²	3,0 Kw
Grossing table Exhaust air capacity: min. 750 m³/h Dimensions W/D/H: 1500 x 750 x 750 mm Ground stainless steel (1.4301-ANSI 304)	UCS-1500	060.010.010	750 m³/h	DN 200	150 Pa	DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer		mind. 6mm²	
Grossing table Exhaust air capacity: min. 950 m³/h Dimensions W/D/H: 1750 x 750 x 750 mm Ground stainless steel (1.4301-ANSI 304)	UCS-1750	060.010.020	950 m³/h	DN 250	150 Pa	DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer		mind. 6mm²	
Grossing table Exhaust air capacity: min. 1100 m³/h Dimensions W/D/H: 2000 x 750 x 750 mm Ground stainless steel (1.4301-ANSI 304)	UCS-2000	060.010.030	1100 m³/h	DN 250	150 Pa	DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer		mind. 6mm²	
Grossing table Exhaust air capacity: min. 1200 m³/h Dimensions W/D/H: 2250 x 750 x 750 mm Ground stainless steel (1.4301-ANSI 304)	UCS-2250	060.010.037	1200 m³/h	DN 250	150 Pa	DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer		mind. 6mm²	
Grossing table Exhaust air capacity: min. 1500 m³/h Dimensions W/D/H: 2500 x 750 x 750 mm Ground stainless steel (1.4301-ANSI 304)	UCS-2500	060.010.040	1500 m³/h	DN 250	150 Pa	DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer		mind. 6mm²	
Grossing table, dual working place Exhaust air capacity: min. 1000 m³/h Dimensions W/D/H: 1500 x 1000 x 750 mm Ground stainless steel (1.4301-ANSI 304)	UCS-1500-D	060.010.015	1000 m³/h	DN 250	150 Pa	DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer		mind. 6mm²	
Grossing table, dual working place Exhaust air capacity: min. 1300 m³/h Dimensions W/D/H: 1750 x 1000 x 750 mm Ground stainless steel (1.4301-ANSI 304)	UCS-1750-D	060.010.025	1300 m³/h	DN 250	150 Pa	DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer		mind. 6mm²	
Grossing table, dual working place Exhaust air capacity: min. 1600 m³/h Dimensions W/D/H: 2000 x 1000 x 750 mm Ground stainless steel (1.4301-ANSI 304)	UCS-2000-D	060.010.035	1600 m³/h	DN 250	150 Pa	DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer		mind. 6mm²	
Grossing table, dual working place Exhaust air capacity: min. 1900 m³/h Dimensions W/D/H: 2250 x 1000 x 750 mm Ground stainless steel (1.4301-ANSI 304)	UCS-2250-D	060.010.038	1900 m³/h	DN 250	150 Pa	DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer		mind. 6mm²	
Grossing table, dual working place Exhaust air capacity: min. 2100 m³/h Dimensions W/D/H: 2500 x 1000 x 750 mm Ground stainless steel (1.4301-ANSI 304)	UCS-2500-D	060.010.045	2200 m³/h	DN 250	150 Pa	DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer		mind. 6mm²	
Grossing table, electrically height-adjustable Exhaust air capacity: min. 750 m³/h Dimensions W/D/H: 1500 x 750 x 750/1000 mm Ground stainless steel (1.4301-ANSI 304)	UCS-E-1500	060.100.010	750 m³/h	DN 200	150 Pa	DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer	230 V / 1 Ph / 50 Hz	mind. 6mm²	2x 1.5 kW plug socket 1x 0,5 kW height-adjustment

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			Exhaust air capacity	Exhaust air duct	Pressure loss		Warm water connection	Cold water connection	Power connection	Potential-free contact	
Product description	Type	Article no.									
Grossing table, electrically height-adjustable Exhaust air capacity: min. 950 m³/h Dimensions W/D/H: 1750 x 750 x 750/1000 mm Ground stainless steel (1.4301-ANSI 304)	UCS-E-1750	060.100.020	950 m³/h	DN 250	150 Pa	DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer	230 V / 1 Ph / 50 Hz	mind. 6mm²	2x 1.5 kW plug socket 1x 0,5 kW height-adjustment
Grossing table, electrically height-adjustable Exhaust air capacity: min. 1100 m³/h Dimensions W/D/H: 2000 x 750 x 750/1000 mm Ground stainless steel (1.4301-ANSI 304)	UCS-E-2000	060.100.030	1100 m³/h	DN 250	150 Pa	DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer	230 V / 1 Ph / 50 Hz	mind. 6mm²	2x 1.5 kW plug socket 1x 0,5 kW height-adjustment
Grossing table, electrically height-adjustable Exhaust air capacity: min. 1300 m³/h Dimensions W/D/H: 2250 x 750 x 750/1000 mm Ground stainless steel (1.4301-ANSI 304)	UCS-E-2250	060.100.045	1300 m³/h	DN 250	150 Pa	DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer	230 V / 1 Ph / 50 Hz	mind. 6mm²	2x 1.5 kW plug socket 1x 0,5 kW height-adjustment
Grossing table, electrically height-adjustable Exhaust air capacity: min. 1500 m³/h Dimensions W/D/H: 2500 x 750 x 750/1000 mm Ground stainless steel (1.4301-ANSI 304)	UCS-E-2500	060.100.040	1500 m³/h	DN 250	150 Pa	DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer	230 V / 1 Ph / 50 Hz	mind. 6mm²	2x 1.5 kW plug socket 1x 0,5 kW height-adjustment
Grossing table, dual working place, electrically height-adjustable Exhaust air capacity: min. 1000 m³/h Dimensions W/D/H: 1500 x 1000 x 750/1000 mm Ground stainless steel (1.4301-ANSI 304)	UCS-E-1500-D	060.100.015	1000 m³/h	DN 250	150 Pa	DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer	230 V / 1 Ph / 50 Hz	mind. 6mm²	2x 1.5 kW plug socket 1x 0,5 kW height-adjustment
Grossing table, dual working place, electrically height-adjustable Exhaust air capacity: min. 1300 m³/h Dimensions W/D/H: 1750 x 1000 x 750/1000 mm Ground stainless steel (1.4301-ANSI 304)	UCS-E-1750-D	060.100.025	1300 m³/h	DN 250	150 Pa	DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer	230 V / 1 Ph / 50 Hz	mind. 6mm²	2x 1.5 kW plug socket 1x 0,5 kW height-adjustment
Grossing table, dual working place, electrically height-adjustable Exhaust air capacity: min. 1600 m³/h Dimensions W/D/H: 2000 x 1000 x 750/1000 mm Ground stainless steel (1.4301-ANSI 304)	UCS-E-2000-D	060.100.035	1600 m³/h	DN 250	150 Pa	DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer	230 V / 1 Ph / 50 Hz	mind. 6mm²	2x 1.5 kW plug socket 1x 0,5 kW height-adjustment
Grossing table, dual working place, electrically height-adjustable Exhaust air capacity: min. 1850 m³/h Dimensions W/D/H: 2250 x 1000 x 750/1000 mm Ground stainless steel (1.4301-ANSI 304)	UCS-E-2250-D	060.100.050	1850 m³/h	DN 250	150 Pa	DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer	230 V / 1 Ph / 50 Hz	mind. 6mm²	2x 1.5 kW plug socket 1x 0,5 kW height-adjustment
Grossing table, dual working place, electrically height-adjustable Exhaust air capacity: min. 2100 m³/h Dimensions W/D/H: 2500 x 1000 x 750/1000 mm Ground stainless steel (1.4301-ANSI 304)	UCS-E-2500-D	060.100.055	2100 m³/h	DN 250	150 Pa	DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer	230 V / 1 Ph / 50 Hz	mind. 6mm²	2x 1.5 kW plug socket 1x 0,5 kW height-adjustment
Grossing table GrossPath with active carbon filter recirculating unit Exhaust air capacity: min. 750 m³/h Dimensions W/D/H: 1500 x 800 x 850/1950 mm Ground stainless steel (1.4301-ANSI 304)	GP-1500	060.205.100	750 m³/h			DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer	230 V / 1 Ph / 50 Hz	mind. 6mm²	2x 1.5 kW plug socket 1x 0,5 kW height-adjustment 1x 0,2 kW radial flow fan
Staining table Exhaust air capacity: min. 600 m³/h Dimensions W/D/H: 1000 x 750 x 750 mm Ground stainless steel (1.4301-ANSI 304)	FT-1000	060.030.010	600 m³/h	DN 200	150 Pa	DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer			1x 0,2 kW radial flow fan
Staining table Dimensions W/D/H: 850 x 850 x 1750 mm Ground stainless steel (1.4301-ANSI 304)	FT-850-AK-ULS	060.260.150				DN 50			230 V / 1 Ph / 50 Hz		1x 0,2 kW radial flow fan
Staining table Exhaust air capacity: min. 800 m³/h Dimensions W/D/H: 1250 x 750 x 750 mm Ground stainless steel (1.4301-ANSI 304)	FT-1250	060.030.015	800 m³/h	DN 200	150 Pa	DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer			
Staining table Exhaust air capacity: min. 1000 m³/h Dimensions W/D/H: 1500 x 750 x 750 mm Ground stainless steel (1.4301-ANSI 304)	FT-1500	060.030.020	1000 m³/h	DN 200	150 Pa	DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer			
Staining table Exhaust air capacity: min. 1200 m³/h Dimensions W/D/H: 1750 x 750 x 750 mm Ground stainless steel (1.4301-ANSI 304)	FT-1750	060.030.025	1200 m³/h	DN 250	150 Pa	DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer			
Staining table Exhaust air capacity: min. 1400 m³/h Dimensions W/D/H: 2000 x 750 x 750 mm Ground stainless steel (1.4301-ANSI 304)	FT-2000	060.030.030	1400 m³/h	DN 250	150 Pa	DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer			
Staining table Exhaust air capacity: min. 1600 m³/h Dimensions W/D/H: 2250 x 750 x 750 mm Ground stainless steel (1.4301-ANSI 304)	FT-2250	060.030.035	1600 m³/h	DN 250	150 Pa	DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer			
Staining table Exhaust air capacity: min. 1800 m³/h Dimensions W/D/H: 2500 x 750 x 750 mm Ground stainless steel (1.4301-ANSI 304)	FT-2500	060.030.040	1800 m³/h	DN 250	150 Pa	DN 50	DN 15 shut-off valve must be provided by the customer	DN 15 shut-off valve must be provided by the customer			
Integrated working surface with exhaust air extraction Dimensions W/D: 600 x 500 mm	EBA-600	060.010.060	200 m³/h	DN 150	150 Pa	DN 50					
Integrated working surface with exhaust air extraction Dimensions W/D: 800 x 500 mm	EBA-800	060.010.070	350 m³/h	DN 150	150 Pa	DN 50					
Integrated working surface with exhaust air extraction Dimensions W/D: 1000 x 500 mm	EBA-1000	060.010.080	450 m³/h	DN 200	150 Pa	DN 50					
Integrated working surface with exhaust air extraction Dimensions W/D: 1500 x 500 mm	EBA-1500	060.010.090	600 m³/h	2x DN 150	150 Pa	DN 50					
Preparation cabinet Dimensions W/D/H: 1000 x 600 x 2100 mm Ground stainless steel (1.4301-ANSI 304)	NSP 1000	090.020.100	150 m³/h	DN 160	150 Pa						
Preparation cabinet Dimensions W/D/H: 1000 x 560 x 2019 mm High pressure laminate	NSP-1000-VKL-FT	090.020.160	150 m³/h	DN 160	150 Pa						
Preparation cabinet Dimensions W/D/H: 1200 x 600 x 2100 mm Ground stainless steel (1.4301-ANSI 304)	NSP 1200	090.020.110	200 m³/h	DN 160	150 Pa						
Preparation cabinet Dimensions W/D/H: 1200 x 560 x 2019 mm High pressure laminate	NPS-1200-VKL-FT	090.020.165	200 m³/h	DN 160	150 Pa						
Preparation cabinet Dimensions W/D/H: 1500 x 600 x 2100 mm Ground stainless steel (1.4301-ANSI 304)	NSP 1500	090.020.120	250 m³/h	DN 160	150 Pa						
Preparation cabinet Dimensions W/D/H: 1500 x 560 x 2019 mm High pressure laminate	NPS-1500-VKL-FT	090.020.168	250 m³/h	DN 160	150 Pa						
Preparation cabinet Dimensions W/D/H: 1000 x 600 x 2100 mm Ground stainless steel (1.4301-ANSI 304)	NSP 1000-G	090.020.105	150 m³/h	DN 160	150 Pa						
Preparation cabinet Dimensions W/D/H: 1000 x 560 x 2019 mm High pressure laminate	NPS-1000-VKL-GFT	090.020.175	150 m³/h	DN 160	150 Pa						
Preparation cabinet Dimensions W/D/H: 1200 x 600 x 2100 mm Ground stainless steel (1.4301-ANSI 304)	NSP 1200-G	090.020.115	200 m³/h	DN 160	150 Pa						

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			Exhaust air capacity	Exhaust air duct	Pressure loss		Warm water connection	Cold water connection	Power connection	Potential-free contact	
Product description	Type	Article no.									Electrical power (P) in Watt
Preparation cabinet Dimensions W/D/H: 1200 x 560 x 2019 mm High pressure laminate	NPS-1200-VKL-GFT	090.020.180	200 m³/h	DN 160	150 Pa						
Preparation cabinet Dimensions W/D/H: 1500 x 600 x 2100 mm Ground stainless steel (1.4301-ANSI 304)	NSP 1500-G	090.020.125	250 m³/h	DN 160	150 Pa						
Preparation cabinet Dimensions W/D/H: 1500 x 560 x 2019 mm High pressure laminate	NPS-1500-VKL-GFT	090.020.183	250 m³/h	DN 160	150 Pa						
Preparation cabinet with glass sliding doors Dimensions W/D/H: 1500 x 600 x 2100 mm Ground stainless steel (1.4301-ANSI 304)	NSP 1500-GST	090.020.122	250 m³/h	DN 160	150 Pa						
Preparation cabinet with glass sliding doors Dimensions W/D/H: 1500 x 560 x 2019 mm High pressure laminate	NPS-1500-VKL-GST	090.020.199	250 m³/h	DN 160	150 Pa						
Preparation cabinet with sliding doors Dimensions W/D/H: 1600 x 755 x 1990 incl. 2 trolleys, type RW 6 Ground stainless steel (1.4301-ANSI 304)	NSP-RW-1600	090.020.135	250 m³/h	2x DN 150	150 Pa						
Preparation cabinet with sliding doors Dimensions W/D/H: 2400 x 755 x 1990 incl. 3 trolleys, type RW 6 Ground stainless steel (1.4301-ANSI 304)	NSP-RW-2400	090.020.140	400 m³/h	3x DN 150	150 Pa						
Fully automated formalin mixing and dispensing station AFMDS-100 Dimensions W/D/H: 600 x 750 x 1320 mm Ground stainless steel (1.4301-ANSI 304)	AFMDS-100	099.900.196						DN 15 (avaliable) shut-off valve must be provided by the customer	230 V / 1 Ph / 50 Hz		0,25 kW
Rear exhaust unit Dimensions W/D/H: 1000 x 120 x 180 Ground stainless steel (1.4301-ANSI 304)	RWA-12/118-1000	060.021.500	min. 150m³/h	DN 100	150 Pa						
Rear exhaust unit Dimensions W/D/H: 1200 x 120 x 180 Ground stainless steel (1.4301-ANSI 304)	RWA-12/118-1200	060.021.520	min. 150m³/h	DN 100	150 Pa						
Rear exhaust unit Dimensions W/D/H: 1500 x 120 x 180 Ground stainless steel (1.4301-ANSI 304)	RWA-12/118-1500	060.021.505	min. 180m³/h	DN 100	150 Pa						
Rear exhaust unit Dimensions W/D/H: 1750 x 120 x 180 Ground stainless steel (1.4301-ANSI 304)	RWA-12/118-1750	060.021.510	min. 200m³/h	DN 100	150 Pa						
Rear exhaust unit Dimensions W/D/H: 2000 x 120 x 180 Ground stainless steel (1.4301-ANSI 304)	RWA-12/118-2000	060.021.515	min. 250m³/h	DN 100	150 Pa						
Rear exhaust unit Dimensions W/D/H: 2500 x 120 x 180 Ground stainless steel (1.4301-ANSI 304)	RWA-12/118-2500	060.021.530	min. 300m³/h	DN 100	150 Pa						
Rear exhaust unit Dimensions W/D/H: 1000 x 300 x 500 Ground stainless steel (1.4301-ANSI 304)	RWA-30/50-1000	060.021.300	min. 200m³/h	DN 250	150 Pa						
Rear exhaust unit Dimensions W/D/H: 1200 x 300 x 500 Ground stainless steel (1.4301-ANSI 304)	RWA-30/50-1200	060.021.305	min. 200m³/h	DN 250	150 Pa						
Rear exhaust unit Dimensions W/D/H: 1500 x 300 x 500 Ground stainless steel (1.4301-ANSI 304)	RWA-30/50-1500	060.021.310	min. 250m³/h	DN 250	150 Pa						
Rear exhaust unit Dimensions W/D/H: 1750 x 300 x 500 Ground stainless steel (1.4301-ANSI 304)	RWA-30/50-1750	060.021.315	min. 300m³/h	DN 250	150 Pa						
Rear exhaust unit Dimensions W/D/H: 2000 x 300 x 500 Ground stainless steel (1.4301-ANSI 304)	RWA-30/50-2000	060.021.320	min. 350m³/h	DN 250	150 Pa						
Dual rear exhaust unit Dimensions W/D/H: 1000 x 300 x 500 Ground stainless steel (1.4301-ANSI 304)	RWA-D-30/50-1000	060.021.400	min. 200m³/h	DN 250	150 Pa						
Dual rear exhaust unit Dimensions W/D/H: 1200 x 300 x 500 Ground stainless steel (1.4301-ANSI 304)	RWA-D-30/50-1200	060.021.405	min. 200m³/h	DN 250	150 Pa						
Dual rear exhaust unit Dimensions W/D/H: 1500 x 300 x 500 Ground stainless steel (1.4301-ANSI 304)	RWA-D-30/50-1500	060.021.410	min. 250m³/h	DN 250	150 Pa						
Dual rear exhaust unit Dimensions W/D/H: 1750 x 300 x 500 Ground stainless steel (1.4301-ANSI 304)	RWA-D-30/50-1750	060.021.415	min. 300m³/h	DN 250	150 Pa						
Dual rear exhaust unit Dimensions W/D/H: 2000 x 300 x 500 Ground stainless steel (1.4301-ANSI 304)	RWA-D-30/50-2000	060.021.420	min. 350m³/h	DN 250	150 Pa						
Fresh air hood Dimensions W/D/H: 1000 x 2400 x 300 Ground stainless steel (1.4301-ANSI 304)	ZU 10/900	060.021.420	min. 750m³/h	2x DN 250	150 Pa				230 Volt / 50 Hz		

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

WE CREATE SOLUTIONS



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