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**Mazumtirdzniecības ventilācijas materiālu katalogs (Atjaunots - 06.01.2023.)**

Preces apraksts		Modelis	Mērvienība	Skaits	Cena (bez PVN)
	Double flow centralised mechanical ventilation unit with heat recovery equipped with enthalpic heat exchanger that does not require any condensation drainage; suitable for ceiling or false-ceiling installation for horizontal mounting (only 269mm height); for ambient up to 150m <sup>2</sup> ; high efficiency EC brushless motor; automatic integrated physical bypass; Ø125mm spigots; ISO Coarse 60% (G4) filters; ISO ePM1 60% (F7) filter on request; control panel with LCD display included; supplied pre-wired for a simplified electrical connection; energy consumption class in temperate climate "A".	AERAULIQA QR230E	gab.	1	2043,03
	Double flow centralised mechanical ventilation unit with heat recovery equipped with enthalpic heat exchanger that does not require any condensation drainage; suitable for vertical installation; for ambient up to 182m <sup>2</sup> ; possible installation in limited spaces thanks to its compact dimensions; high efficiency EC brushless motor; integrated physical bypass; Ø125mm spigots; ISO Coarse 60% (G4) filters; ISO ePM1 55% (F7) filter on request; control panel with LCD display included; supplied pre-wired for a simplified electrical connection; energy consumption class in temperate climate "A".	AERAULIQA QR280E	gab.	1	2433,64
	Double flow centralised mechanical ventilation unit with heat recovery equipped with enthalpic heat exchanger that does not require any condensation drainage; suitable for vertical installation; for ambient up to 415m <sup>2</sup> ; high efficiency EC brushless motor; automatic integrated physical bypass; Ø148-155mm spigots; ISO Coarse 60% (G4) filters; ISO ePM1 60% (F7) filter on request; control panel with LCD display included; supplied pre-wired for a simplified electrical connection; energy consumption class in temperate climate "A".	AERAULIQA QR590E	gab.	1	3281,74
	Decentralised mechanical ventilation unit with alternate flow and heat recovery; available in Ø100mm and Ø150mm; ideal for application in single rooms up to 45m <sup>2</sup> ; extremely low energy consumption EC brushless motor; multi-speed; controllable via external switches; energy consumption class in temperate climate "A".	AERAULIQA QUANTUM HR150	gab.	1	232,65
	Decentralised mechanical ventilation unit with alternate flow and heat recovery; available in Ø100mm and Ø150mm; ideal for application in single rooms up to 45m <sup>2</sup> ; extremely low energy consumption EC brushless motor; multi-speed; IR remote control supplied as standard; integrated humidity control; automatic management of the inversion time to optimise the acoustic and thermal comfort; easy and safe maintenance thanks to a magnet "coupling/uncoupling" system; energy consumption class in temperate climate "A".	AERAULIQA QUANTUM NEXT150	gab.	1	389,29
	Heating/cooling 3-row water coil with self-supporting structure in white pre-painted sheet metal and insulation in expanded polyethylene.	150m <sup>3</sup> /h Ø125mm 1,1kW	gab.	1	576,29
		350m <sup>3</sup> /h Ø160mm 2,2kW	gab.	1	678,26
		500m <sup>3</sup> /h Ø200mm 3,1kW	gab.	1	759,77
	External box complete with F7 filter, made of RAL 9010 pre-painted galvanized sheet metal; Ø125mm spigot.	FILTER BOX	gab.	1	132,33
	Replacement filters for the QR range of heat recovery units, available as G4 and F7.	KF180G4 - filter kit - 2pcs	kompl.	1	32,12
		KF180F7 - filter kit - 1pc	gab.	1	53,90
		KF280G4 - filter kit - 2pcs	kompl.	1	32,12
		KF280F7 - filter kit - 1pc	gab.	1	53,90
		KF400G4 - filter kit - 2pcs	kompl.	1	29,59
		KF400F7 - filter kit - 1pc	gab.	1	46,20
	The ACI Carbon Dioxide Room Series (A/CO2-R2) monitors the carbon dioxide (CO2) levels in commercial, school, and office-type environments. The concentration of CO2 is a strong indication of the overall indoor air quality. The A/CO2 Series is based on a single beam, non-dispersive infrared technology and is a cost-efficient solution for measuring carbon dioxide levels for building climate control. In addition, ABC software eliminates the need for manual calibration. Carbon Dioxide concentration is measured up to 2,000 ppm and is converted into proportional analog outputs. The factory default outputs are 0-10 VDC (Output 1) and 4-20 mA (Output 2), whereas 0-5 VDC is field selectable via integral dip switches. Thermistor temperature outputs, along with setpoint and override, are available as options for this configuration as well. Please see the order grid for the available sensor options. The A/CO2-R2 Series provides data which can be used in conjunction with a Building Automation System or Demand Control Ventilation to decrease energy consumption while creating a healthier indoor climate.	(A/CO2-R2)	gab.	1	223,32

Preces apraksts		Modelis	Mērvienība	Skaitis	Cena (bez PVN)
	The ACI Carbon Dioxide Duct Series (A/CO2-D) monitors the carbon dioxide (CO2) levels in industrial, commercial, school, and office-type environments. The concentration of CO2 is a strong indication of the overall indoor air quality. The A/CO2 Series is based on a single beam, non-dispersive infrared technology and is a cost-efficient solution for measuring carbon dioxide levels for building climate control. In addition, ABC software eliminates the need for manual calibration. Carbon Dioxide concentration is measured up to 2,000 ppm and is converted into proportional analog outputs. The factory default outputs are 0-10 VDC (Output 1) and 4-20 mA (Output 2), whereas 0-5 VDC is field selectable via integral dip switches. The A/CO2-D provides data which can be used in conjunction with a Building Automation System or Demand Control Ventilation to decrease energy consumption while creating a healthier indoor climate.	(A/CO2-D)	gab.	1	295,53
	Corrugated flexible hose outside, smooth inside with antibacterial treatment interior diameter 63mm/ exterior diameter 75 mm white color. An-tibacterial, antifungal, antistatic. Inner corrugation 8 >450N Minimal bending 225mm; air flow 22,44m3/h (2m/ 28,06m3/h (2,5m/ 33,67m3/h (3m/ Pressure loss (at 3m/s) 2,22 PA. 50m ROLLS, Price per 1m.	MVD75	m	1	2,54
	Aluminium acoustic hose insulated by a layer of polyester sp. 25mm. Pack of 10 mt (price per meter).	TEVS-125	m	1	5,23
		TEVS-160	m	1	5,49
		TEVS-200	m	1	6,70
	Flexible sound attenuator	ACU125-1,2	gab.	1	35,28
		ACU160-1,2	gab.	1	37,17
		ACU200-1,2	gab.	1	51,68
	Extension insulated EPP L1000,	EPP125	m	1	28,56
		EPP160	m	1	34,86
	Elbow 90 insulated EPP	EPP90-125	gab.	1	24,78
		EPP90-160	gab.	1	26,79
	Distribution plenum box galvanized steel, insulated with internal acoustic insulation d125, 5 connections x 75mm. (LHP) (Dimensions: 280x195x370mm)	AKPD125-5x75	gab.	1	50,74
	Distribution plenum box galvanized steel, insulated with internal acoustic insulation d160, 6 connections x 75mm. (Dimensions: 280x195x370mm)	AKPD160-6x75	gab.	1	53,69
	Distribution plenum box galvanized steel, insulated with internal acoustic insulation d160, 8 connections x 75mm. (Dimensions: 280x195x370mm)	AKPD160-8x75	gab.	1	57,23
	Distribution plenum box galvanized steel, insulated with internal acoustic insulation d160, 10 connections x 75mm. (Dimensions: 280x195x370mm)	AKPD160-10x75	gab.	1	64,90
	Distribution plenum box galvanized steel, insulated with internal acoustic insulation d160, 12 connections x 75mm. (Dimensions: 280x195x370mm)	AKPD160-12x75	gab.	1	73,16
	Distribution plenum box galvanized steel, insulated with internal acoustic insulation d200, 14 connections x 75mm. (Dimensions: 280x195x370mm)	AKPD200-14x75	gab.	1	82,60
	Flexible hose bend 90 diameter 75mm	FITT-BEND 90	gab.	1	7,61
	Roll MVD 75 fix d75mm	VMA75	gab.	1	1,49
	D75mm gasket for plenum (Package 10 pcs, price per pc)	CLS-G75	gab.	1	1,06
	PVC cap	TPVM0075	gab.	1	1,30
		TPVM00125	gab.	1	1,53
	Roll MVD 75 fix	Roll clip 75	gab.	1	0,51
	Plastic box d125 210 mm with 2 side spigot diameter 75 mm.	PA125	gab.	1	16,40
	Plastic box d125 310 mm with 2 side spigot diameter 75 mm.	PA125 LONG	gab.	1	17,94
	Plastic box d125-210mm with 2 side spigot diameter 75mm.	DN125-2x75	gab.	1	14,28
	Air return diffuser d125, d100 ord 160. RAL9010	EAVCM100	gab.	1	4,13
		EAVCM125	gab.	1	4,96
		EAVCM160	gab.	1	5,31

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	Air supply diffuser d125, d100 ord 160. RAL9010	EAVCR100	gab.	1	4,13
		EAVCR125	gab.	1	4,96
		EAVCR160	gab.	1	5,31
	Air supply/return diffuser d125, d100 ord 160. RAL9016	ME100	gab.	1	17,46
		ME125	gab.	1	17,46
		ME160	gab.	1	23,95
	Air supply/return, submerged, balanc-ing diffuserd 125, d100. RAL90160 outside diameter: 202mm	MAG100	gab.	1	42,48
		MAG125	gab.	1	42,48
	Air supply/return, submerged, balanc-ing diffuser d125, d100. RAL9016 Outside diameter: 204mm	MAP100	gab.	1	47,91
		MAP125	gab.	1	47,91
	Plenum for air exhaust/supply, 1 short side outlet Ø80mm, with anti-mortar protection and 1 plug (for CNDFLB 75/63). Air volume setting thorough TUNE80 SILENT (on request)	PLMLS 200X100 1X75	gab.	1	33,63
	Plenum for air exhaust/supply 1 short side outlet Ø80mm, with anti-mortar protection and 1 plug(for CNDFLB 75/63).	PLMLCS 200X100 1X75	gab.	1	36,30
	Plenum for air exhaust/supply 1 rear outlet Ø80mm, with anti-mortar protection and 1 plug(for CNDFLB 75/63). Air volume setting thorough TUNE80 SILENT (on request)	PLMPS 200X100 1X75	gab.	1	34,97
	Plenum for air exhaust/supply, 2 side outlets Ø80mm, with anti-mortar protection and 2 plugs(for CNDFLB 75/63). Air volume setting thorough TUNE80 SILENT (on request).	PLMLS 300X100 2X75	gab.	1	41,51
	Plenum for air exhaust/supply, 2 rear outlets Ø80mm, with anti-mortar protection and 2 plugs(for CNDFLB 75/63). Air volume setting thorough TUNE80 SILENT (on request).	PLMPS 300X100 2X75	gab.	1	41,51
	Plenum for air exhaust/supply, 3 side outlets Ø80mm, with anti-mortar protection and 3 plugs(for CNDFLB 75/63). Air volume setting thorough TUNE80 SILENT (on request).	PLMLS 300X100 3X75	gab.	1	50,62
	Plenum for air exhaust/supply, 3 rear outlets Ø80mm, with anti-mortar protection and 3 plugs(for CNDFLB 75/63). Air volume setting thorough TUNE80 SILENT (on request).	PLMPS 300X100 3X75	gab.	1	40,40
	Architectural rectangular perforated grille in galvanised steel, finished RAL 9010, to ornament walls, round holes with magnets.	GRLFT 200X100	gab.	1	36,30
		GRLFT 300X100	gab.	1	37,63
	Architectural rectangular perforated grille in galvanised steel, finished RAL 9010, to ornament walls, square holes with magnets.	GRLFQ 200X100	gab.	1	37,63
		GRLFQ 300X100	gab.	1	37,63
	Air supply/exhaust air aluminium grilled.	USAV125	gab.	1	4,25
		USAV160	gab.	1	4,72
		USAV200	gab.	1	7,67
	Stainless steel grilled with hood and birdnet.	VMGCE125	gab.	1	13,57
		VMGCE160	gab.	1	17,11
		VMGCE200	gab.	1	31,62
	Double air supply/exhaust stainless steel grilled d160.Available colors: BLACK, WHITE, BROWN, STAINLESS STEEL	DLGM160	gab.	1	89,68