

Item	piec	Object	Price each EURO	Total price EURO
		<p>AEROTUBE WRG smart Wall-mounted ventilator with supply and exhaust air functions and heat recovery</p> <p>Suitable for installation in outside walls.</p> <p>Individual room ventilation unit for the ventilation and aerating of rooms with the following additional features:</p> <p>for wall thicknesses up to 500 mm.</p> <p>Air throughput ventilation or exhaust:</p> <p>level 1 15 m³/h at L_{PA} = 25 dB (A)</p> <p>level 2 32 m³/h at L_{PA} = 38 dB (A)</p> <p>level 3 45 m³/h at L_{PA} = 46 dB (A)</p> <p>Inherent noise L_{PA} measured in accordance with DIN EN ISO 3741 (with room insulation 8 dB).</p> <p>Power consumption: max. 4.3 Watt</p> <p>Electrical connection: 230 Volt ~</p> <p>Protection class: II; insulated; IP22</p> <p>With integrated heat exchanger for heat recovery in winter fresh air operation</p> <p>Adjustable summer-vent feature</p> <p>Requirement-based ventilation with integrated temperature and humidity sensor for automatic control</p> <p>Optional: air quality sensor with CO₂ regulation</p> <p>Heat recovery efficiency of max. 90 %</p> <p>With integrated filter ISO Coarse 45 %</p> <p>Discreet look, the functional unit is located in the pipe in the wall</p> <p>Indication that change of filter is required on the unit and in the SIEGENIA Comfort app*</p> <p>When the front panel is removed for maintenance purposes, a safety switch cuts off the internal supply voltage.</p> <p>Control by button on the device or with SIEGENIA Comfort app* operation for smartphone or tablet</p> <p>Names, functions and assignments can be freely selected</p> <p>Cross ventilation is also adjustable via the SIEGENIA Comfort app*</p> <p>No inter-wiring of devices required due to WLAN. Subsequent function assignment of devices possible on site and after installation</p> <p>Operation in pairs recommended</p> <p>Technical approval (DIBt)</p> <p>Accessories:</p> <p>stainless steel weather grille hood</p> <p>weather grille D160 (PVC)</p> <p>stainless steel weather grille</p> <p>aluminium-zinc weather grille (choice of RAL)</p> <p>Make: SIEGENIA AEROTUBE WRG smart with electrical lock</p> <p>Delivery of device incl. accessories: _____</p> <p>Unit assembly: _____</p> <p>Make: SIEGENIA AEROTUBE WRG smart with manual lock</p> <p>Delivery of device incl. accessories: _____</p> <p>Unit assembly: _____</p> <p>* Notes on compatibility at http://www.siegenia.com/gr/comfort-app/faq</p>		

	<p>vent duct EPP The ducts are suitable for installation on the outside wall e. g. in WDVS systems.</p> <p>Consisting of high-quality, expandable Polypropylene, it has a high resistance to chemicals and oils. Has a long service life (no corrosion) and is light-weight. The manufacturing and fabrication of the foam particles is environmentally friendly and CFC-free. High energy absorption and lightweight Free from propellant gases and other chemical propellants The ducts can be individually shortened by 250 mm lengthwise</p> <p>Material: PVC EPP Surface: black</p> <p>Vent duct EPP, type FL Consisting of vent duct and FL + cover Dimensions of duct: 360 x 600 x 60 mm</p> <p>Vent duct EPP, type SFL Consisting of vent duct SFL + transition piece + cover Dimensions of duct: 360/360 x 780 x 60 mm</p> <p>Selectable weather grille Weather grille fins Consisting of: PVC weather grille, colour white (similar to RAL 9010), drainage channel, fixing set – variable depth</p> <p>Weather grille perforated grille Consisting of: aluminium weather grille, RAL colour choice, outlet duct, fixing set</p> <p>Weather grille perforated brick Alu Consisting of: aluminium weather grille, RAL colour choice, outlet duct, fixing set</p> <p>Make: SIEGENIA AEROTUBE with vent duct EPP TYPE FL Make: SIEGENIA AEROTUBE with vent duct EPP TYPE SFL</p> <p>Make: SIEGENIA weather grille fins Make: SIEGENIA weather grille perforated grille Make: SIEGENIA weather grille perforated grille brick aluminium</p> <p>Accessories:</p> <p>extension for vent duct SFL – for extension between transition piece and corner drive with vent duct EPP, type SFL (dimensions: 360 x 250 mm)</p> <p>insulation plate 20 type FL Depth 20 mm, WLG 040</p> <p>Delivery and full installation</p>		
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