



Truck and Bus wash unit

Name	Description	Amount	Total
N500110	<p>Basic version MAGNUM C5000, 3 brushes, wash height 4,200 mm</p> <ul style="list-style-type: none"> - Automatic commercial vehicle wash system with 3 wash brushes - Frame: welded construction made of steel, galvanised according to DIN EN ISO 1461, not painted - Front facing and access doors made of weatherproof plastic - 2 gimbal-mounted wash brushes for the contour following and the front, lateral and rear wash with cross over wash (active power measurement) - 1 wash brush for the front, horizontal and rear wash (active power measurement) - Wash material: full brush shell made of polyethylene (riveted on aluminium brush shaft) - Low-floor drive unit with 2 frequency-controlled travel motors (motion speed: 6 to 8 m/min) The distance between the lowest profile shell of the trimming of the lateral brush and the floor level is only 175 mm (e.g.: for a full lateral wash of low-floor buses). - PLC with a tamper-proof wash program counting - Directly wired switchboard plant in an additional switchgear cabinet, that is waterproof and integrated in the portal frame; class of protection IP65 - Adaptation of the contour following contact pressure by means of the electronic active power measurement of the brush drives. The contact pressure is coordinated with the different vehicle groups. - Wash program package with 8 standard wash programs and 2 additional safety programs Please consider the special limitations mentioned in the operation manual concerning the use of the wash system for cars. - Supply lines (power, water) for the installation in the cable conveyor or energy chain (length: from the wash system to the connection point of the hall) - Rinsing equipment with fresh water and drying aid mounted on the front side of the portal - Dosing devices for shampoo and drying aid integrated in the vertical of the portal 	1	59,260.00
N500001	<p>Tracks (left / right), galvanised, length 25 m, dowel mounting</p> <ul style="list-style-type: none"> - Full profile rolled (St52) with shim plate (for the water outlet to the waste drain) - Fastening material for dowel mounting (standard: heavy duty anchor) 	1	0.00
N500290	<p>Extra charge for wash brush trimming with high tightness, 3 wash brushes</p> <p>Instead of the standard 14 polyethylene bristles per hole of the basic model, the trimming mats have 18 polyethylene bristles per hole. This corresponds to a trimming increased tightness of approx. 30 %. The extra charge listed applies to 2 lateral brushes and 1 horizontal brush.</p>	1	750.00
NEZ1010	<p>Cable conveyor, without supply lines</p> <ul style="list-style-type: none"> - Reinforced aluminium profile with cross-arms - Prepared for the fastening on the hall wall <p>Designed for the inclusion of flexible high-pressure supply lines, flexible water lines and electric cables delivered with the wash system.</p>	1	3,000.00
NEZ2490	<p>Operation terminal VARIO-XS, wall installation</p> <p>Scope of delivery:</p> <ul style="list-style-type: none"> - casing made of plastic with operation panel with graphics display, electric installation parts - This operation terminal serves to operate the roll over wash unit, to input manually or automatically select a wash program, to start the wash program, to display disturbances, to move the wash system manually and to input / output specific operator settings. - The operation terminal is adapted for the installation in the wash hall, installations room or outside, protected against bad weather and sunlight. - Measurements: W x H x D in mm: 300 x 283 x 154 - Electric connection: 24 V - Surrounding temperature: -10 to +40 °C 	1	0.00

Name	Description	Amount	Total
N500750	Positioning device, LED, rigid, left (forward, stop, backward / arrow, stop, arrow) - Installed laterally on the left vertical of the portal - Including a light barrier - For the exact positioning of the vehicle at the entrance - Standard display: "go - stop - back" or "arrow - stop - arrow"	1	1,160.00
NEZ0310	Supply device for fresh water, 1.5 kW, 100 l/min, 3 bar - For the fresh water supply of the wash system - Supply device as rotary pump, 1.5 kW, 100 l/min, 3 bar - Fittings and installation material - Electric control unit for the rotary pump	1	2,390.00

Overview:

Description	Gross	Amount	Net
Truck and Bus wash unit	66,560.00	1	66,560.00 EUR
		List price:	66,560.00 EUR
		10.00% Discount:	-6 656.00 EUR
		Offer price without freight and assembly:	59 904.00 EUR
		Freight and mounting costs:	+ 0.00 EUR
		Quoted price plus statutory VAT:	59 904.00 EUR