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## Aprimatic

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### BRAND'S PRODUCTS

Product	Description
<a href="#">43571/001</a>	ACTUATOR
<a href="#">41024/002</a>	ROCKER-RAIDER ONE SMART
<a href="#">41120/021</a>	Gearmotor AT80 Y Z16
<a href="#">41126/030</a>	MOTORID.ONDA500 Z16
<a href="#">41134/002</a>	Three-Phase gear motor
<a href="#">41605/005</a>	(CONTROL T1-E, customs tariff 84879090)
<a href="#">41800/002 / CT4</a>	(COMBINATORE KEYBOARD CT4, Zolltarif 85365080)
<a href="#">41811/001</a>	Pair of modulated photocells
<a href="#">41841/001</a>	Flashing light
<a href="#">43503/005</a>	Compact actuator for automation systems
<a href="#">43503/055</a>	Compact actuator for automation systems
<a href="#">43503/056</a>	Actuator for industrial automation
<a href="#">43515/009</a>	(DRIVE DUO 23 230V H.230, tariff 84798997)
<a href="#">43515/010</a>	DRIVE DUO 35 230V H.350
<a href="#">43545/009</a>	Motor
<a href="#">OPERATOR APRI 17 230V C.170 (43510/006)</a>	Rack drive operator for windows
<a href="#">APRI55 24V C.550 OXAR</a>	Original Spare Part
<a href="#">APRICOLOR VARIA 230V NR +ACCES</a>	Color variation control system for automation
<a href="#">86202503</a>	Kettentrieböffner E-Motor "Varia"
<a href="#">43660/006</a>	Compact actuator with enhanced reliability
<a href="#">43660/101</a>	BATTERIES FOR 10 MOTORS
<a href="#">42300/007</a>	sliding door controller
<a href="#">ATT.ST450-N C.300/SP 230V OXAR</a>	Automation actuator for versatile applications
<a href="#">43510/006</a>	Robust actuator for industrial systems
<a href="#">ST450 ST450 230 V Hub 300mm</a>	linear drive
<a href="#">ZT 40 7M B RF</a>	Actuator
<a href="#">ZT40 4M SF DS (RF) (41007/020)</a>	Operator
<a href="#">ST450 Linearantrieb ST 450 230 V Hub 180mm</a>	Linearantrieb
<a href="#">43545/012</a>	Window opening and closing motor
<a href="#">ZT40 7M B (RF) (OPERATOR 41007/018 Cust.Code 84798997)</a>	Operator
<a href="#">ZT44 4M B (RF) (85269200 OPERATOR)</a>	Operator
<a href="#">ZT7 (41056/002)</a>	UNDERGROUND CONTROL SYSTEM
<a href="#">ST450-N C.300/SP 230V</a>	Automation actuator with 300mm stroke
<a href="#">ZT 44 B RF</a>	Electrohydraulic swing gate drive
<a href="#">ONDA500 PREM./RR</a>	FLANGIA LAT

Product	Description
<a href="#">DUO 55 24V C.550</a>	Dual actuator system for automation tasks
<a href="#">ZT40 4M B (RF) (41007/016)</a>	OPERATOR
<a href="#">43515/012</a>	APRI DUO 55 230V STROKE 550 OXAR
<a href="#">Code 43520/011, APRI 75 24V STROKE 750 OXAR</a>	window opening mechanism
<a href="#">ZT 44 B</a>	Electrohydraulic swing gate drive
<a href="#">WINK NK Light</a>	Motorsteuerung
<a href="#">ER2-N</a>	PHOTOCELL PAIR
<a href="#">41502/101</a>	housing case with the door
<a href="#">41502/100</a>	housing case with the door
<a href="#">41007/164</a>	SERR.SBLOCCO
<a href="#">02022</a>	electrohydraulic swing gate operator
<a href="#">ZT44 4M C (RF)</a>	Actuator
<a href="#">41200/110</a>	Piston
<a href="#">41500/106</a>	gasket
<a href="#">72202503</a>	Kettentrieboffner
<a href="#">43502/003</a>	Electromechanical actuator
<a href="#">OPER. APRICOLOR VARIA 24V SIL</a>	Versatile operator for automation systems
<a href="#">41005/050</a>	.
<a href="#">41006/001</a>	Compact actuator for automation tasks
<a href="#">41006/002</a>	Actuator for versatile automation applications
<a href="#">41006/003</a>	High-performance actuator for automation systems
<a href="#">41006/801</a>	Heavy-duty actuator for industrial automation
<a href="#">41006/802</a>	Advanced actuator for automated systems
<a href="#">41006/803</a>	Versatile actuator for automation tasks
<a href="#">41006/805</a>	Heavy-duty actuator for demanding applications
<a href="#">41007/009</a>	Compact actuator for versatile applications
<a href="#">41007/012</a>	High-performance actuator for automation
<a href="#">41007/016</a>	Advanced actuator for precise operations
<a href="#">41007/020</a>	Compact actuator for versatile applications
<a href="#">41007/022</a>	Heavy-duty actuator for industrial systems
<a href="#">41007/050</a>	Advanced actuator for secure automation systems
<a href="#">41007/051</a>	High-performance actuator for industrial systems
<a href="#">41008/001</a>	Compact actuator for versatile automation tasks
<a href="#">41008/002</a>	Heavy-duty actuator for demanding environments
<a href="#">41008/004</a>	Precision actuator for advanced applications
<a href="#">41009/005</a>	High-efficiency actuator for automation systems
<a href="#">41009/007</a>	Compact actuator for versatile industrial use
<a href="#">41009/009 old code/41012/003 new code</a>	Updated actuator for advanced automation systems
<a href="#">41009/802</a>	Heavy-duty actuator for demanding environments
<a href="#">41009/803</a>	Precision actuator for critical tasks
<a href="#">41009/806</a>	High-performance actuator for automation systems
<a href="#">41011/001</a>	Compact actuator for versatile automation tasks
<a href="#">41011/002</a>	Durable actuator for industrial use

<b>Product</b>	<b>Description</b>
<a href="#">41011/004</a>	Advanced actuator for heavy-duty applications
<a href="#">41011/005</a>	Compact and reliable actuator for automation systems
<a href="#">41011/006</a>	Durable actuator for demanding automation tasks
<a href="#">41011/007</a>	Advanced actuator for industrial automation
<a href="#">41011/008</a>	High-performance actuator for heavy-duty applications
<a href="#">41020/054</a>	Reliable control unit for automation systems
<a href="#">41024/050</a>	Compact motorized actuator for industrial use
<a href="#">41024/051</a>	High-torque actuator for heavy-duty automation
<a href="#">41024/052</a>	Precision actuator for automated systems
<a href="#">41024/803</a>	Versatile actuator for diverse automation tasks
<a href="#">41024/804</a>	Heavy-duty actuator for industrial systems
<a href="#">41024/805</a>	High-performance actuator for precision automation
<a href="#">41026/001</a>	Control unit for automated system integration
<a href="#">41026/800</a>	Advanced actuator for industrial automation
<a href="#">41026/802</a>	Versatile control system for industrial applications
<a href="#">41027/800</a>	Heavy-duty actuator for automated systems
<a href="#">41029/001</a>	Compact actuator for precision applications
<a href="#">41029/050</a>	High-performance actuator for industrial systems
<a href="#">41029/051</a>	Advanced actuator for industrial automation
<a href="#">41029/052</a>	High-efficiency actuator for automation systems
<a href="#">41029/053</a>	Precision actuator for industrial automation
<a href="#">41029/054</a>	Advanced actuator for demanding environments
<a href="#">41029/800</a>	Heavy-duty actuator for industrial applications
<a href="#">41035/001</a>	AP350 Left Swing Gate Operator
<a href="#">41035/002</a>	AP350 Right Swing Gate Operator
<a href="#">41035/003</a>	AP350 Swing Gate Operator (Unspecified Side)
<a href="#">41035/800</a>	AP350 Swing Gate Automation Kit
<a href="#">41035/801</a>	AP350 Swing Gate Automation Kit
<a href="#">41050/003</a>	BA230 Control Unit with 433.92 MHz Receiver
<a href="#">41050/050</a>	AT175 FOUNDATION PLATE
<a href="#">41051/001</a>	TM4 433.92 MHz Four-Channel Transmitter
<a href="#">41051/002</a>	TM4 433.92 MHz Four-Channel Transmitter
<a href="#">41055/001</a>	ZT70 SF5 Hydraulic Control Unit
<a href="#">41055/003</a>	CONTROL UNIT
<a href="#">41055/004</a>	ZT70 B5 Hydraulic Control Unit
<a href="#">41056/002</a>	.
<a href="#">41056/004</a>	ZT71 SF5 Hydraulic Control Unit
<a href="#">41056/051</a>	.
<a href="#">41056/052</a>	Unlocking Device for ZT71/72
<a href="#">41056/053</a>	ZT71 B5 Hydraulic Control Unit
<a href="#">41056/054</a>	.
<a href="#">41056/055</a>	.
<a href="#">41056/056</a>	ZT72 SF5 Hydraulic Control Unit

<b>Product</b>	<b>Description</b>
<a href="#">41056/059</a>	ZT72 B5 Hydraulic Control Unit
<a href="#">P41060/001</a>	electromecanic operator
<a href="#">41060/050</a>	ZT72 Hydraulic Control Unit
<a href="#">41060/052</a>	ZT72 Hydraulic Control Unit (B5 Version)
<a href="#">41060/053</a>	ZT72 Hydraulic Control Unit (SF5 Version)
<a href="#">41060/054</a>	ZT72 Hydraulic Control Unit (B5 Enhanced Version)
<a href="#">41060/055</a>	ZT72 Hydraulic Control Unit (SF5 Enhanced Version)
<a href="#">41060/056</a>	ZT72 Hydraulic Control Unit (High Capacity Version)
<a href="#">41080/001</a>	Gate Motor Control Unit (Standard Version)
<a href="#">41080/002</a>	Gate Motor Control Unit (Advanced Version)
<a href="#">41080/003</a>	Gate Motor Control Unit (Industrial Version)
<a href="#">41080/004</a>	Advanced Gate Motor Control Unit
<a href="#">41080/005</a>	Industrial Gate Motor Controller
<a href="#">41080/008</a>	Digital Gate Control Panel
<a href="#">41100/050</a>	Swing Gate Hydraulic Operator
<a href="#">41101/001</a>	Swing Gate Arm Operator
<a href="#">41101/800</a>	Electromechanical Swing Gate Operator
<a href="#">41101/802</a>	Electromechanical Swing Gate Operator
<a href="#">41102/001</a>	Elektrikli Kapı Motoru
<a href="#">41102/050</a>	Elektrikli Kapı Motoru
<a href="#">41102/800</a>	Elektrikli Kapı Motoru
<a href="#">41102/802</a>	Elektrikli Kapı Motoru
<a href="#">41120/050</a>	Elektrikli Kapı Motoru
<a href="#">41120/051</a>	Elektrikli Kapı Motoru
<a href="#">41120/052</a>	Elektrikli Kapı Motoru
<a href="#">41124/001</a>	Elektrikli Kapı Motoru
<a href="#">41125/050</a>	Elektrikli Kapı Motoru
<a href="#">41126/027</a>	Elektrikli Kapı Motoru
<a href="#">41126/050</a>	Elektrikli Kapı Motoru
<a href="#">41126/051</a>	Elektrikli Kapı Motoru
<a href="#">41126/800</a>	Elektrikli Kapı Motoru
<a href="#">41127/020</a>	Control Unit for Automation Systems
<a href="#">41127/800</a>	Advanced Control Panel
<a href="#">41127/801</a>	Control Panel with Integrated Receiver
<a href="#">41134/001</a>	Remote Control Transmitter
<a href="#">41134/003</a>	AT 86T Swing Gate Operator
<a href="#">41180/052</a>	CZ - Aprimatic 4m Galvanized Steel Rack
<a href="#">41180/053</a>	CZ - Aprimatic 4m Galvanized Steel Rack
<a href="#">41180/061</a>	CZ - Aprimatic 4m Galvanized Steel Rack
<a href="#">41180/062</a>	CZ - Aprimatic 4m Galvanized Steel Rack
<a href="#">41180/063</a>	galvanised steel rack
<a href="#">41180/064</a>	CZ - Aprimatic 4m Galvanized Steel Rack
<a href="#">41200/050</a>	Compact Control Panel

<b>Product</b>	<b>Description</b>
<a href="#">41201/051</a>	Compact Control Panel
<a href="#">41201/052</a>	Compact Control Panel
<a href="#">41201/055</a>	Compact Control Panel
<a href="#">41201/056</a>	Compact Control Panel
<a href="#">41210/001</a>	Emergency Stop Push Button
<a href="#">41210/054</a>	Emergency Stop Push Button
<a href="#">41210/055</a>	Emergency Stop Push Button
<a href="#">41210/058</a>	Emergency Stop Push Button
<a href="#">41210/061</a>	Emergency Stop Push Button
<a href="#">41210/062</a>	Emergency Stop Push Button
<a href="#">41210/066</a>	Emergency Stop Push Button
<a href="#">41210/067</a>	Emergency Stop Push Button
<a href="#">41210/068</a>	Emergency Stop Push Button
<a href="#">41210/069</a>	Emergency Stop Push Button
<a href="#">41210/070</a>	Emergency Stop Push Button
<a href="#">41210/072</a>	Emergency Stop Push Button
<a href="#">41210/801</a>	Emergency Stop Push Button
<a href="#">41242/800</a>	Safety Photocell Sensor
<a href="#">41242/801</a>	Safety Photocell Sensor
<a href="#">41242/810</a>	Safety Photocell Sensor
<a href="#">41242/811</a>	Safety Photocell Sensor
<a href="#">41242/050</a>	Safety Photocell Sensor
<a href="#">41400/050</a>	Sliding Gate Operator
<a href="#">41500/114</a>	Remote Control Transmitter
<a href="#">41503/001.0</a>	Control Unit
<a href="#">41503/001.1</a>	Control Unit
<a href="#">41503/002.0</a>	Control Unit
<a href="#">41503/002.1</a>	Advanced Control Unit
<a href="#">41503/052</a>	Multi-Channel Control Unit
<a href="#">41503/053</a>	Multi-Function Control Unit
<a href="#">41503/054</a>	Control Unit with Enhanced Functions
<a href="#">41503/700.0</a>	High-Capacity Control Unit
<a href="#">41503/700.1</a>	Advanced Gate Control Unit
<a href="#">41504/001.0</a>	ZT64 Right Hydraulic Barrier
<a href="#">41504/001.1</a>	ZT64 Left Hydraulic Barrier
<a href="#">41504/002.0</a>	Information Not Available
<a href="#">41504/002.1</a>	Information Not Available
<a href="#">41504/051</a>	ZT64 Right Hydraulic Barrier
<a href="#">41504/052</a>	ZT64 Left Hydraulic Barrier
<a href="#">41504/053</a>	ZT64 Right Hydraulic Barrier
<a href="#">41504/054</a>	ZT64 Left Hydraulic Barrier
<a href="#">41504/055</a>	Swinging End Support for Beam
<a href="#">41504/056</a>	Information Not Available

<b>Product</b>	<b>Description</b>
<a href="#">41504/057</a>	Information Not Available
<a href="#">41504/700.0</a>	Information Not Available
<a href="#">41504/700.1</a>	High-Performance Control Unit
<a href="#">41513/011</a>	Compact Control Unit
<a href="#">41513/050.E</a>	Enhanced Safety Control Unit
<a href="#">41513/051.E</a>	Advanced Control Unit
<a href="#">41514/001</a>	Sliding Gate Operator
<a href="#">41514/002</a>	Swing Gate Control Unit
<a href="#">41514/003</a>	Automatic Gate Controller
<a href="#">41514/004</a>	Universal Gate Control Board
<a href="#">41514/021</a>	Sliding Gate Operator
<a href="#">41514/022</a>	Swing Gate Operator
<a href="#">41514/023</a>	Universal Gate Control Unit
<a href="#">41514/024</a>	Automatic Gate Controller
<a href="#">41514/050</a>	Sliding Gate Control Board
<a href="#">41514/051</a>	Swing Gate Control Board
<a href="#">41514/052</a>	Universal Gate Control Unit
<a href="#">41514/053</a>	High-Traffic Automatic Gate Controller
<a href="#">41514/054</a>	Automatic Gate Controller
<a href="#">41514/055</a>	Dual Swing Gate Controller
<a href="#">41514/056</a>	Industrial Gate Controller
<a href="#">41514/057</a>	Advanced Gate Control Unit
<a href="#">41514/062</a>	Automatic Gate Control Module
<a href="#">41514/063</a>	Dual Gate Automation System
<a href="#">41514/064</a>	Advanced Swing Gate Operator
<a href="#">41514/701</a>	Heavy-Duty Gate Controller
<a href="#">41514/702</a>	High-Performance Gate Automation Module
<a href="#">41514/703</a>	Advanced Gate Controller
<a href="#">41518/001</a>	Motorized Gate Control Unit
<a href="#">41518/002</a>	Dual Gate Motor Control Module
<a href="#">41518/003</a>	Advanced Gate Automation System
<a href="#">41518/004</a>	Dual Gate Controller
<a href="#">41518/005</a>	Motorized Gate Operator
<a href="#">41518/006</a>	Gate Control Automation Unit
<a href="#">41519/005</a>	Sliding Gate Operator
<a href="#">41519/006</a>	Swing Gate Operator
<a href="#">41519/007</a>	Advanced Automation Module
<a href="#">41519/008</a>	Gate Safety Control Unit
<a href="#">41519/009</a>	Sliding Gate Operator
<a href="#">41519/010</a>	Swing Gate Operator
<a href="#">41522/001</a>	Automation Control Unit
<a href="#">41522/002</a>	Safety Edge System
<a href="#">41522/004</a>	Automation Control Board

<b>Product</b>	<b>Description</b>
<a href="#">41522/050</a>	Control Box Enclosure
<a href="#">41522/052</a>	Gate Automation Kit
<a href="#">41522/055</a>	Photocell Safety Sensor
<a href="#">41522/056</a>	Photocell Safety Sensor
<a href="#">41523/001</a>	Remote Control Transmitter
<a href="#">41524/056</a>	Control Unit
<a href="#">41524/803</a>	Control Unit
<a href="#">41524/804</a>	Control Unit
<a href="#">41524/805</a>	Control Unit
<a href="#">41524/806</a>	Control Unit
<a href="#">41525/001</a>	Control Unit
<a href="#">41525/101</a>	Control Unit
<a href="#">41525/800</a>	Control Unit
<a href="#">41525/801</a>	Control Unit
<a href="#">41540/001</a>	Control Unit
<a href="#">41540/050</a>	Control Unit
<a href="#">41540/051</a>	Control Unit
<a href="#">41540/052</a>	Control Unit
<a href="#">41540/053</a>	Control Unit
<a href="#">41540/054</a>	Control Unit
<a href="#">41590/106</a>	Gate Operator Accessory
<a href="#">41600/001</a>	Photocell
<a href="#">41600/008</a>	Photocell
<a href="#">41600/010</a>	control unit
<a href="#">41600/011</a>	Gate Automation Control Unit
<a href="#">41600/013</a>	RSK 24 Electronic Control Board
<a href="#">41600/014</a>	Gate Automation Power Supply Board
<a href="#">41605/004</a>	Safety Photocell Pair
<a href="#">41605/800</a>	Gate Automation Remote Receiver
<a href="#">41605/802</a>	.
<a href="#">41606/001</a>	Gate Operator Motor Assembly
<a href="#">41615/002</a>	Electronic Control Board
<a href="#">41615/003</a>	Electronic Control Board
<a href="#">41615/008</a>	Electronic Control Board
<a href="#">41615/801</a>	Automation Kit
<a href="#">41616/001</a>	Electronic Control Board
<a href="#">41625/003</a>	CONTROL UNIT T3E
<a href="#">41628/001</a>	Electronic Control Board
<a href="#">41637/001</a>	Electronic Control Board
<a href="#">41637/002</a>	Electronic Control Board
<a href="#">41638/001</a>	control unit traffic
<a href="#">41700/005</a>	Hydraulic Actuator
<a href="#">41700/010</a>	Hydraulic Actuator



<b>Product</b>	<b>Description</b>
<a href="#">41700/014</a>	Hydraulic Oil
<a href="#">41700/800</a>	Hydraulic Actuator
<a href="#">41700/801</a>	Electrokit EK 433.92 24V Automation Kit
<a href="#">41702/003</a>	Automation Component
<a href="#">41702/004</a>	Automation Component
<a href="#">41703/001</a>	Automation Component
<a href="#">41703/002</a>	Control Board
<a href="#">41704/002</a>	Control Board
<a href="#">41704/004</a>	Control Board
<a href="#">41704/005</a>	Control Board
<a href="#">41706/004</a>	Control Board
<a href="#">41706/007</a>	Control Board
<a href="#">41706/009</a>	Control Board
<a href="#">41725/001</a>	Control Board
<a href="#">41725/101</a>	Gearmotor for Sliding Gate
<a href="#">41725/800</a>	Automation Kit
<a href="#">41725/801</a>	Automation Kit
<a href="#">41800/002</a>	Control Unit
<a href="#">41801/004</a>	Control Unit
<a href="#">41801/005</a>	Control Unit
<a href="#">41810/002</a>	Control Unit
<a href="#">41810/050</a>	Control Unit
<a href="#">41811/050</a>	Aluminum Columns for ER2N Photocell
<a href="#">41812/050</a>	Aluminum Column for ER12-24V / ER4N Photocells
<a href="#">41812/051</a>	Foundation Plate for Aprimatic Columns
<a href="#">41812/052</a>	Mounting Plate for ER4N Photocell
<a href="#">41812/054</a>	Fixing Plate for ER4N Photocell
<a href="#">41817/001</a>	Pair of Modulated Infra-Red Photocells
<a href="#">41820/001</a>	Universal Decoding Board
<a href="#">41820/050</a>	Universal Decoding Board
<a href="#">41820/051</a>	Control Unit
<a href="#">41820/052</a>	Control Unit
<a href="#">41820/053</a>	Control Unit
<a href="#">41821/001</a>	Control Unit
<a href="#">41821/048</a>	Control Unit
<a href="#">41830/005</a>	Control Unit
<a href="#">41830/005.0</a>	Control Unit
<a href="#">41830/005.1</a>	Control Unit
<a href="#">41830/005.2</a>	Key Switch
<a href="#">41830/005.3</a>	Key Switch
<a href="#">41830/005.4</a>	Key Switch
<a href="#">41830/005.5</a>	Key Switch
<a href="#">41830/005.6</a>	Key Switch

Product	Description
<a href="#">41830/005.7</a>	Key Switch
<a href="#">41830/005.8</a>	Key Switch
<a href="#">41830/005.9</a>	Key Switch
<a href="#">41830/006</a>	Key Switch
<a href="#">41830/006.X</a>	Key Switch
<a href="#">41830/007</a>	key switch for wall mounting
<a href="#">41830/007.0</a>	Key Switch
<a href="#">41830/007.1</a>	Key Switch
<a href="#">41830/007.2</a>	Key Switch
<a href="#">41830/007.3</a>	Key Switch
<a href="#">41830/007.4</a>	Key Switch
<a href="#">41830/007.5</a>	Key Switch
<a href="#">41830/007.6</a>	Key Switch
<a href="#">41830/007.7</a>	Key Switch
<a href="#">41830/007.8</a>	Key Switch
<a href="#">41830/007.9</a>	Key Switch
<a href="#">41830/050</a>	Control Unit
<a href="#">41830/051</a>	Control Unit
<a href="#">41830/052</a>	Control Unit
<a href="#">41830/053</a>	Control Unit
<a href="#">41830/054</a>	Metal Case
<a href="#">41830/055</a>	Control Unit
<a href="#">41840/006</a>	Control Unit
<a href="#">41841/009</a>	Control Unit
<a href="#">41850/001</a>	Control Unit
<a href="#">41850/002</a>	Control Unit
<a href="#">41850/003</a>	Control Unit
<a href="#">41850/004</a>	Control Unit
<a href="#">41903/004</a>	Control Unit
<a href="#">41903/014</a>	Control Unit
<a href="#">41905/001</a>	Remote Control
<a href="#">41905/002</a>	Remote Control
<a href="#">41906/001</a>	Control Unit
<a href="#">41921/001</a>	Control Unit
<a href="#">41921/002</a>	Control Unit
<a href="#">41923/007</a>	Control Unit
<a href="#">41923/008</a>	Control Unit
<a href="#">41923/050</a>	Control Unit
<a href="#">41923/051</a>	Control Unit
<a href="#">41923/052</a>	Control Unit
<a href="#">41923/053</a>	Control Unit
<a href="#">41923/055</a>	Control Unit
<a href="#">41923/059</a>	Control Unit

<b>Product</b>	<b>Description</b>
<a href="#">41924/001</a>	Control Unit
<a href="#">41926/001</a>	Control Unit
<a href="#">41929/001</a>	Antenna Kit
<a href="#">41929/002</a>	Antenna Kit
<a href="#">41929/003</a>	Antenna Kit
<a href="#">41929/006</a>	Antenna Kit
<a href="#">41929/007</a>	Antenna Kit
<a href="#">41930/001</a>	Control Unit
<a href="#">41930/005</a>	Control Unit
<a href="#">41930/009</a>	Control Unit
<a href="#">41930/014</a>	Control Unit
<a href="#">41930/102</a>	Control Unit
<a href="#">42000/001</a>	Control Unit
<a href="#">42000/006</a>	Control Unit
<a href="#">42000/010</a>	Control Unit
<a href="#">42100/200</a>	Control Unit
<a href="#">42100/250</a>	Control Unit
<a href="#">42100/300</a>	Control Unit
<a href="#">42100/360</a>	Control Unit
<a href="#">42100/400</a>	Control Unit
<a href="#">42100/440</a>	Control Unit
<a href="#">42100/480</a>	Control Unit
<a href="#">42100/540</a>	Control Unit
<a href="#">42100/600</a>	Control Unit
<a href="#">42101/200</a>	Control Unit
<a href="#">42101/250</a>	Control Unit
<a href="#">42101/300</a>	Control Unit
<a href="#">42101/360</a>	Control Unit
<a href="#">42101/400</a>	Control Unit
<a href="#">42101/440</a>	Control Unit
<a href="#">42101/480</a>	Control Unit
<a href="#">42101/540</a>	Control Unit
<a href="#">42101/600</a>	Control Unit
<a href="#">42102/200</a>	Control Unit
<a href="#">42102/250</a>	Control Unit
<a href="#">42102/300</a>	Control Unit
<a href="#">42102/360</a>	Control Unit
<a href="#">42102/400</a>	Control Unit
<a href="#">42102/440</a>	Control Unit
<a href="#">42102/480</a>	Control Unit
<a href="#">42102/540</a>	Control Unit
<a href="#">42102/600</a>	Control Unit
<a href="#">42200/012</a>	Control Unit

<b>Product</b>	<b>Description</b>
<a href="#">42200/013</a>	Control Unit
<a href="#">42200/014</a>	Control Unit
<a href="#">42200/015</a>	Control Unit
<a href="#">42200/016</a>	Control Unit
<a href="#">42200/050</a>	Control Unit
<a href="#">42200/051</a>	Control Unit
<a href="#">42200/052</a>	Control Unit
<a href="#">42200/053</a>	Control Unit
<a href="#">42200/054</a>	Control Unit
<a href="#">42201/001</a>	Control Unit
<a href="#">42201/002</a>	Control Unit
<a href="#">42201/009</a>	Control Unit
<a href="#">42201/015</a>	Control Unit
<a href="#">42201/019</a>	Control Unit
<a href="#">42201/051</a>	Control Unit
<a href="#">42205/001</a>	Control Unit
<a href="#">42205/002</a>	Control Unit
<a href="#">42205/003</a>	Control Unit
<a href="#">42205/004</a>	Control Unit
<a href="#">42205/005</a>	Control Unit
<a href="#">42205/006</a>	Control Unit
<a href="#">42205/007</a>	Control Unit
<a href="#">42205/008</a>	Control Unit
<a href="#">42205/009</a>	Control Unit
<a href="#">42205/010</a>	Control Unit
<a href="#">42205/011</a>	Control Unit
<a href="#">42205/012</a>	Control Unit
<a href="#">42205/015</a>	Control Unit
<a href="#">42205/016</a>	Control Unit
<a href="#">42205/017</a>	Control Unit
<a href="#">42205/019</a>	Control Unit
<a href="#">42205/061</a>	Control Unit
<a href="#">42280/056</a>	Control Unit
<a href="#">42280/061</a>	Control Unit
<a href="#">42280/067</a>	Control Unit
<a href="#">42280/068</a>	Control Unit
<a href="#">42280/070</a>	Control Unit
<a href="#">42280/071</a>	Control Unit
<a href="#">42280/075</a>	Control Unit
<a href="#">42280/076</a>	Control Unit
<a href="#">42280/077</a>	Control Unit
<a href="#">42280/079</a>	Control Unit
<a href="#">42280/081</a>	Control Unit

<b>Product</b>	<b>Description</b>
<a href="#">42280/082</a>	Control Unit
<a href="#">42280/084</a>	Control Unit
<a href="#">42280/085</a>	Control Unit
<a href="#">42280/088</a>	Control Unit
<a href="#">42281/055</a>	Control Unit
<a href="#">42281/060</a>	Control Unit
<a href="#">42281/061</a>	Control Unit
<a href="#">42281/062</a>	Control Unit
<a href="#">42281/063</a>	Control Unit
<a href="#">42281/064</a>	Control Unit
<a href="#">42282/070</a>	Control Unit
<a href="#">42282/073</a>	Selector SC6 Evo
<a href="#">42282/074</a>	EB2 ASD Symmetrical Electric Lock
<a href="#">42282/075</a>	Control Unit
<a href="#">42282/076</a>	Control Unit
<a href="#">42282/077</a>	Control Unit
<a href="#">42282/078</a>	Control Unit
<a href="#">42282/082</a>	Control Unit
<a href="#">42282/090</a>	Control Unit
<a href="#">42282/092</a>	Control Unit
<a href="#">42282/094</a>	Control Unit
<a href="#">42282/095</a>	Control Unit
<a href="#">42282/096</a>	Control Unit
<a href="#">42282/097</a>	Control Unit
<a href="#">42282/098</a>	Control Unit
<a href="#">42282/099</a>	Control Unit
<a href="#">42283/090</a>	Control Unit
<a href="#">42283/091</a>	Control Unit
<a href="#">42283/092</a>	Control Unit
<a href="#">42283/095</a>	Control Unit
<a href="#">42283/096</a>	Control Unit
<a href="#">42283/098</a>	Control Unit
<a href="#">42300/002</a>	Photocell
<a href="#">42300/006</a>	Photocell with 8m Cable
<a href="#">42301/001</a>	Control Unit
<a href="#">42301/002</a>	Control Unit
<a href="#">42601/004</a>	Control Unit
<a href="#">42602/002</a>	OVER OPERATOR - BLACK COVER
<a href="#">42602/050</a>	Control Unit
<a href="#">42602/051</a>	Control Unit
<a href="#">42602/052</a>	Control Unit
<a href="#">42602/053</a>	Control Unit
<a href="#">42602/054</a>	Control Unit

<b>Product</b>	<b>Description</b>
<a href="#">42603/001</a>	Control Unit
<a href="#">42603/050</a>	Control Unit
<a href="#">42603/051</a>	Control Unit
<a href="#">42603/052</a>	Control Unit
<a href="#">42705/201.0</a>	Control Unit
<a href="#">42705/201.1</a>	Automation for Sliding Doors
<a href="#">42705/201.2</a>	Automation for Sliding Doors
<a href="#">42705/251.0</a>	Automation for Sliding Doors
<a href="#">42705/251.1</a>	Automation for Sliding Doors
<a href="#">42705/251.2</a>	Automation for Sliding Doors
<a href="#">42705/301.0</a>	Automation for Sliding Doors
<a href="#">42705/301.1</a>	Automation for Sliding Doors
<a href="#">42705/301.2</a>	Automation for Sliding Doors
<a href="#">42705/361.0</a>	Automation for Sliding Doors
<a href="#">42705/361.1</a>	Automation for Sliding Doors
<a href="#">42705/361.2</a>	Automation for Sliding Doors
<a href="#">42705/401.0</a>	Automation for Sliding Doors
<a href="#">42705/401.1</a>	Automation for Sliding Doors
<a href="#">42705/401.2</a>	Automation for Sliding Doors
<a href="#">42705/441.0</a>	Automation for Sliding Doors
<a href="#">42705/441.1</a>	Automation for Sliding Doors
<a href="#">42705/441.2</a>	Automation for Sliding Doors
<a href="#">42705/481.0</a>	Automation for Sliding Doors
<a href="#">42705/481.1</a>	Automation for Sliding Doors
<a href="#">42705/481.2</a>	Automation for Sliding Doors
<a href="#">42705/541.0</a>	Automation for Sliding Doors
<a href="#">42705/541.1</a>	Automation for Sliding Doors
<a href="#">42705/541.2</a>	Automation for Sliding Doors
<a href="#">42710/100</a>	Control Unit
<a href="#">42710/201.0</a>	Control Unit
<a href="#">42710/201.1</a>	Control Unit
<a href="#">42710/201.2</a>	Control Unit
<a href="#">42710/251.0</a>	Control Unit
<a href="#">42710/251.1</a>	Automation for Sliding Doors
<a href="#">42710/251.2</a>	Automation for Sliding Doors
<a href="#">42710/301.0</a>	Automation for Sliding Doors
<a href="#">42710/301.1</a>	Automation for Sliding Doors
<a href="#">42710/301.2</a>	Automation for Sliding Doors
<a href="#">42710/361.0</a>	Automation for Sliding Doors
<a href="#">42710/361.1</a>	Automation for Sliding Doors
<a href="#">42710/361.2</a>	Automation for Sliding Doors
<a href="#">42710/401.0</a>	Automation for Sliding Doors
<a href="#">42710/401.1</a>	Automation for Sliding Doors

Product	Description
<a href="#">42710/401.2</a>	Automation for Sliding Doors
<a href="#">42710/441.0</a>	Automation for Sliding Doors
<a href="#">42710/441.1</a>	Automation for Sliding Doors
<a href="#">42710/441.2</a>	Automation for Sliding Doors
<a href="#">42710/481.0</a>	Automation for Sliding Doors
<a href="#">42710/481.1</a>	Automation for Sliding Doors
<a href="#">42710/481.2</a>	Automation for Sliding Doors
<a href="#">42710/541.0</a>	Automation for Sliding Doors
<a href="#">42710/541.1</a>	Automation for Sliding Doors
<a href="#">42710/541.2</a>	Automation for Sliding Doors
<a href="#">42710/601.0</a>	Control Unit
<a href="#">42710/601.1</a>	Control Unit
<a href="#">42710/601.2</a>	Control Unit
<a href="#">42715/201.0</a>	Control Unit
<a href="#">42715/201.1</a>	Automation for Sliding Doors
<a href="#">42715/201.2</a>	Automation for Sliding Doors
<a href="#">42715/251.0</a>	Automation for Sliding Doors
<a href="#">42715/251.1</a>	Automation for Sliding Doors
<a href="#">42715/251.2</a>	Automation for Sliding Doors
<a href="#">42715/301.0</a>	Automation for Sliding Doors
<a href="#">42715/301.1</a>	Automation for Sliding Doors
<a href="#">42715/301.2</a>	Automation for Sliding Doors
<a href="#">42715/361.0</a>	Automation for Sliding Doors
<a href="#">42715/361.1</a>	Automation for Sliding Doors
<a href="#">42715/361.2</a>	Automation for Sliding Doors
<a href="#">42715/401.0</a>	Automation for Sliding Doors
<a href="#">42715/401.1</a>	Automation for Sliding Doors
<a href="#">42715/401.2</a>	Automation for Sliding Doors
<a href="#">42715/441.0</a>	Automation for Sliding Doors
<a href="#">42715/441.1</a>	Automation for Sliding Doors
<a href="#">42715/441.2</a>	Automation for Sliding Doors
<a href="#">42715/481.0</a>	Automation for Sliding Doors
<a href="#">42715/481.1</a>	Automation for Sliding Doors
<a href="#">42715/481.2</a>	Automation for Sliding Doors
<a href="#">42715/541.0</a>	Automation for Sliding Doors
<a href="#">42715/541.1</a>	Automation for Sliding Doors
<a href="#">42715/541.2</a>	Automation for Sliding Doors
<a href="#">42715/601.0</a>	Control Unit for Automation
<a href="#">42715/601.1</a>	Control Unit for Gate Automation
<a href="#">42715/601.2</a>	Control Unit for Gate Automation
<a href="#">42900/002</a>	Automation for Sliding Doors
<a href="#">42902/003</a>	Automation for Sliding Doors
<a href="#">42902/051</a>	Automation for Sliding Doors

<b>Product</b>	<b>Description</b>
<a href="#">42902/052</a>	Automation for Sliding Doors
<a href="#">42902/053</a>	Automation for Sliding Doors
<a href="#">42902/054</a>	Automation for Sliding Doors
<a href="#">42902/055</a>	Automation for Sliding Doors
<a href="#">42902/056</a>	Automation for Sliding Doors
<a href="#">42910/003</a>	Automation for Sliding Doors
<a href="#">42910/006</a>	Automation for Sliding Doors
<a href="#">43300/001</a>	Motor for Rolling Shutters
<a href="#">43300/002</a>	Motor for Rolling Shutters
<a href="#">43302/001</a>	Motor for Rolling Shutters
<a href="#">43302/002</a>	Motor for Rolling Shutters
<a href="#">43302/003</a>	Motor for Rolling Shutters
<a href="#">43302/004</a>	Motor for Rolling Shutters
<a href="#">43302/802</a>	Motor for Rolling Shutters
<a href="#">43302/803</a>	Motor for Rolling Shutters
<a href="#">43302/804</a>	Motor for Rolling Shutters
<a href="#">43310/005</a>	Motor for Rolling Shutters
<a href="#">43310/006</a>	Motor for Rolling Shutters
<a href="#">43310/007</a>	Motor for Rolling Shutters
<a href="#">43320/001</a>	Motor for Rolling Shutters
<a href="#">43320/002</a>	Motor for Rolling Shutters
<a href="#">43320/003</a>	Motor for Rolling Shutters
<a href="#">43330/001</a>	Motor for Rolling Shutters
<a href="#">43330/002</a>	Motor for Rolling Shutters
<a href="#">43330/003</a>	Motor for Rolling Shutters
<a href="#">43340/001</a>	Motor for Rolling Shutters
<a href="#">43345/001</a>	Motor for Rolling Shutters
<a href="#">43354/001</a>	Motor for Rolling Shutters
<a href="#">43354/002</a>	Motor for Rolling Shutters
<a href="#">43354/003</a>	Motor for Rolling Shutters
<a href="#">43354/004</a>	Motor for Rolling Shutters
<a href="#">43354/050</a>	Motor for Rolling Shutters
<a href="#">43354/800</a>	Motor for Rolling Shutters
<a href="#">43364/001</a>	Motor for Rolling Shutters
<a href="#">43364/002</a>	gear motor with electrical brake
<a href="#">43364/003</a>	Motor for Rolling Shutters
<a href="#">43364/004</a>	Motor for Rolling Shutters
<a href="#">43364/050</a>	Motor for Rolling Shutters
<a href="#">43380/050</a>	Motor for Rolling Shutters
<a href="#">43380/052</a>	Motor for Rolling Shutters
<a href="#">43380/057</a>	Motor for Rolling Shutters
<a href="#">43380/058</a>	Motor for Rolling Shutters
<a href="#">43380/059</a>	Motor for Rolling Shutters



<b>Product</b>	<b>Description</b>
<a href="#">43380/060</a>	Motor for Rolling Shutters
<a href="#">43380/061</a>	Motor for Rolling Shutters
<a href="#">43380/063</a>	ROUND ADAPTOR 50
<a href="#">43380/064</a>	Motor for Rolling Shutters
<a href="#">43380/065</a>	Motor for Rolling Shutters
<a href="#">43380/066</a>	Motor for Rolling Shutters
<a href="#">43380/068</a>	Motor for Rolling Shutters
<a href="#">43380/070</a>	Motor for Rolling Shutters
<a href="#">43380/071</a>	Motor for Rolling Shutters
<a href="#">43380/072</a>	Motor for Rolling Shutters
<a href="#">43380/073</a>	Motor for Rolling Shutters
<a href="#">43380/076</a>	Motor for Rolling Shutters
<a href="#">43380/077</a>	Motor for Rolling Shutters
<a href="#">43380/078</a>	Motor for Rolling Shutters
<a href="#">43380/079</a>	Motor for Rolling Shutters
<a href="#">43380/081</a>	Motor for Rolling Shutters
<a href="#">43380/082</a>	Motor for Rolling Shutters
<a href="#">43380/083</a>	Motor for Rolling Shutters
<a href="#">43380/084</a>	Motor for Rolling Shutters
<a href="#">43380/085</a>	Motor for Rolling Shutters
<a href="#">43380/086</a>	Motor for Rolling Shutters
<a href="#">43380/087</a>	Motor for Rolling Shutters
<a href="#">43380/088</a>	Motor for Rolling Shutters
<a href="#">43380/089</a>	Motor for Rolling Shutters
<a href="#">43380/090</a>	Motor for Rolling Shutters
<a href="#">43380/091</a>	Motor for Rolling Shutters
<a href="#">43380/092</a>	Motor for Rolling Shutters
<a href="#">43380/093</a>	Motor for Rolling Shutters
<a href="#">43380/094</a>	Motor for Rolling Shutters
<a href="#">43380/095</a>	Motor for Rolling Shutters
<a href="#">43380/096</a>	Manual Override Rod
<a href="#">43380/097</a>	Manual Override Rod
<a href="#">43380/098</a>	Manual Override Rod
<a href="#">43380/099</a>	Manual Override Rod
<a href="#">43380/100</a>	Motor for Rolling Shutters
<a href="#">43380/101</a>	Motor for Rolling Shutters
<a href="#">43380/104</a>	Motor for Rolling Shutters
<a href="#">43380/105</a>	Motor for Rolling Shutters
<a href="#">43380/106</a>	Motor for Rolling Shutters
<a href="#">43380/107</a>	Motor for Rolling Shutters
<a href="#">43380/108</a>	Motor for Rolling Shutters
<a href="#">43380/109</a>	Motor for Rolling Shutters
<a href="#">43380/110</a>	Adjustable Square Bracket

<b>Product</b>	<b>Description</b>
<a href="#">43380/111</a>	Adjustable Square Bracket
<a href="#">43380/112</a>	Adjustable Square Bracket
<a href="#">43380/113</a>	Adjustable Square Bracket
<a href="#">43380/114</a>	Motor for Rolling Shutters
<a href="#">43380/115</a>	Motor for Rolling Shutters
<a href="#">43380/116</a>	Motor for Rolling Shutters
<a href="#">43380/118</a>	Motor for Rolling Shutters
<a href="#">43380/119</a>	Motor for Rolling Shutters
<a href="#">43380/124</a>	Motor for Rolling Shutters
<a href="#">43380/125</a>	Motor for Rolling Shutters
<a href="#">43380/156</a>	Motor for Rolling Shutters
<a href="#">43380/161</a>	Motor for Rolling Shutters
<a href="#">43400/052</a>	Motor for Rolling Shutters
<a href="#">43400/053</a>	Motor for Rolling Shutters
<a href="#">43400/054</a>	Motor for Rolling Shutters
<a href="#">43400/055</a>	Motor for Rolling Shutters
<a href="#">43400/056</a>	Motor for Rolling Shutters
<a href="#">43400/057</a>	Motor for Rolling Shutters
<a href="#">43400/059</a>	Motor for Rolling Shutters
<a href="#">43400/801</a>	Electromechanical Operator for Side-Hinged Shutters
<a href="#">43400/802</a>	Electromechanical Operator for Side-Hinged Shutters
<a href="#">43402/053</a>	Electromechanical Operator for Side-Hinged Shutters
<a href="#">43402/056</a>	Electromechanical Operator for Side-Hinged Shutters
<a href="#">43402/059</a>	Electromechanical Operator for Side-Hinged Shutters
<a href="#">43402/060</a>	Electromechanical Operator for Side-Hinged Shutters
<a href="#">43492/001</a>	Electromechanical Operator for Side-Hinged Shutters
<a href="#">43492/002</a>	Electromechanical Operator for Side-Hinged Shutters
<a href="#">43492/003</a>	Chain Actuator O2-M 24V
<a href="#">43493/001</a>	Control Board for Gate Automation
<a href="#">43493/002</a>	Control Board for Gate Automation
<a href="#">43493/003</a>	Control Board for Gate Automation
<a href="#">43493/050</a>	Control Board for Gate Automation
<a href="#">43493/051</a>	Control Board for Gate Automation
<a href="#">43493/052</a>	Control Board for Gate Automation
<a href="#">43493/053</a>	Control Board for Gate Automation
<a href="#">43501/050</a>	Control Unit for Gate Automation
<a href="#">43502/001</a>	Control Unit for Gate Automation
<a href="#">43502/002</a>	Control Unit for Gate Automation
<a href="#">43503/006</a>	Control Unit for Gate Automation
<a href="#">43503/007</a>	Apricolor Varia 24V
<a href="#">43503/008</a>	Apricolor Varia 24V
<a href="#">43503/011</a>	Apricolor Varia 24V
<a href="#">43503/051</a>	Apricolor Varia 24V

<b>Product</b>	<b>Description</b>
<a href="#">43510/703</a>	Control Unit for Gate Automation
<a href="#">43510/705</a>	Control Unit for Gate Automation
<a href="#">43512/006</a>	Control Unit for Gate Automation
<a href="#">43512/007</a>	Control Unit for Gate Automation
<a href="#">43512/014</a>	Control Unit for Gate Automation
<a href="#">43512/015</a>	Control Unit for Gate Automation
<a href="#">43512/017</a>	Control Unit for Gate Automation
<a href="#">43512/019</a>	Control Unit for Gate Automation
<a href="#">43515/008</a>	Control Unit for Gate Automation
<a href="#">43515/014</a>	Linear engine
<a href="#">43520/006</a>	Control Unit for Gate Automation
<a href="#">43525/004</a>	Control Unit for Gate Automation
<a href="#">43525/005</a>	Control Unit for Gate Automation
<a href="#">43525/009</a>	Control Unit for Gate Automation
<a href="#">43527/061</a>	Control Unit for Gate Automation
<a href="#">43529/051</a>	Control Unit for Gate Automation
<a href="#">43529/052</a>	Control Unit for Gate Automation
<a href="#">43529/053</a>	Control Unit for Gate Automation
<a href="#">43529/054</a>	Control Unit for Gate Automation
<a href="#">43531/050</a>	Control Unit for Gate Automation
<a href="#">43531/051</a>	Connecting Bar 1300 mm
<a href="#">43531/052</a>	Connecting Bar 1600 mm
<a href="#">43531/053</a>	Connecting Bar 1900 mm
<a href="#">43531/054</a>	Connecting Bar 2000 mm
<a href="#">43545/008</a>	Window Actuator
<a href="#">43545/010</a>	Window Actuator
<a href="#">43545/050</a>	Kit for stroke adjustment
<a href="#">43550/001</a>	Control Unit for Window Automation
<a href="#">43550/051</a>	Control Unit for Window Automation
<a href="#">43562/002</a>	Gear Motor for Window Automation
<a href="#">43562/004</a>	Connecting Bar for Window Automation
<a href="#">43562/006</a>	Window Automation Shaft Support Bracket
<a href="#">43562/008</a>	Spring Compensator for Window Frame
<a href="#">43562/052</a>	Control Unit for Window Automation
<a href="#">43562/054</a>	Control Unit for Window Automation
<a href="#">43562/055</a>	Control Unit for Window Automation
<a href="#">43562/057</a>	Control Unit for Window Automation
<a href="#">43562/058</a>	Control Unit for Window Automation
<a href="#">43562/059</a>	Control Unit for Window Automation
<a href="#">43562/060</a>	Control Unit for Window Automation
<a href="#">43562/061</a>	Control Unit for Window Automation
<a href="#">43562/062</a>	Control Unit for Window Automation
<a href="#">43562/063</a>	Control Unit for Window Automation

<b>Product</b>	<b>Description</b>
<a href="#">43563/001</a>	Connecting Bar for Window Automation
<a href="#">43563/002</a>	Control Unit for Gate Automation
<a href="#">43563/003</a>	Control Unit for Gate Automation
<a href="#">43563/006</a>	Control Unit for Gate Automation
<a href="#">43563/007</a>	Control Unit for Gate Automation
<a href="#">43563/008</a>	Control Unit for Gate Automation
<a href="#">43563/010</a>	Control Unit for Gate Automation
<a href="#">43563/011</a>	Control Unit for Gate Automation
<a href="#">43563/012</a>	Control Unit for Gate Automation
<a href="#">43563/021</a>	Control Unit for Gate Automation
<a href="#">43563/026</a>	Control Unit for Gate Automation
<a href="#">43563/030</a>	Control Unit for Gate Automation
<a href="#">43564/001</a>	Control Unit for Gate Automation
<a href="#">43564/002</a>	Control Unit for Gate Automation
<a href="#">43564/003</a>	Control Unit for Gate Automation
<a href="#">43564/006</a>	Control Unit for Gate Automation
<a href="#">43564/007</a>	Control Unit for Gate Automation
<a href="#">43564/008</a>	Control Unit for Gate Automation
<a href="#">43564/010</a>	Control Unit for Gate Automation
<a href="#">43564/011</a>	Control Unit for Gate Automation
<a href="#">43564/012</a>	Control Unit for Gate Automation
<a href="#">43564/021</a>	Control Unit for Gate Automation
<a href="#">43564/026</a>	Control Unit for Gate Automation
<a href="#">43564/030</a>	Control Unit for Gate Automation
<a href="#">43564/032</a>	Control Unit for Gate Automation
<a href="#">43580/064</a>	L-shaped plate
<a href="#">43580/065</a>	Control Unit for Gate Automation
<a href="#">43580/067</a>	Control Unit for Gate Automation
<a href="#">43580/068</a>	Control Unit for Gate Automation
<a href="#">43645/004</a>	Control Unit for Gate Automation
<a href="#">43645/005</a>	Control Unit for Gate Automation
<a href="#">43660/002</a>	Control Unit for Window Automation
<a href="#">43660/007</a>	Control Unit for Window Automation
<a href="#">43660/008</a>	Control Unit for Window Automation
<a href="#">43665/004</a>	Connecting Bar for Window Automation
<a href="#">43665/015</a>	M230S Control Unit for Roller Shutters
<a href="#">43665/050</a>	Control Unit for Roller Shutters
<a href="#">43701/050</a>	Control Unit for Roller Shutters
<a href="#">43701/051</a>	Control Unit for Roller Shutters
<a href="#">43701/063</a>	Wind Sensor for Shutter Systems
<a href="#">43800/001</a>	Wireless Control for Shutter Systems
<a href="#">43801/001</a>	Wireless Control for Shutter Systems
<a href="#">43801/002</a>	Wireless Control for Shutter Systems

Product	Description
<a href="#">43801/003</a>	Wireless Control for Shutter Systems
<a href="#">43810/001</a>	Wireless Control for Shutter Systems
<a href="#">43810/002</a>	Wireless Control for Shutter Systems
<a href="#">43810/003</a>	Wireless Control for Shutter Systems
<a href="#">43901/001</a>	Single-Channel Remote Control for Tubular Motors
<a href="#">43901/005</a>	Five-Channel Remote Control for Tubular Motors
<a href="#">Codice 43503/021 APRICOLOR VARIA 230V NR-C/AC</a>	Apricolor Varia 230V NR-C/AC Motor
<a href="#">OVER</a>	Automation for indoor swing doors
<a href="#">WING NKO</a>	Control Unit for Wing Gates
<a href="#">41013/003</a>	Control Unit for Gate Automation
<a href="#">P/N: 43660/006 Type: CF10/2</a>	motor control unit
<a href="#">55 230V oxar</a>	Linear Actuator for Gate Automation
<a href="#">AT 70 S 7 (ZT 70)</a>	UNIT CONTROL
<a href="#">42710/104</a>	WING NK CONTROL UNIT/RR
<a href="#">41200/005</a>	OPERATOR AT50 B7
<a href="#">41126/106</a>	Control Unit for Gate Automation
<a href="#">41032/001</a>	OPERATORE AP423(230V)
<a href="#">41013/003 / KT02SZZ12</a>	ACTUATOR
<a href="#">41120/115</a>	EL MAGN. LIMIT SWITCH AT80 NEW
<a href="#">HYDRAULIC OPERATOR FORTY (41013/003)</a>	ACTUATORS FOR SWING GATES
<a href="#">P/N: 41007/022</a>	HYDRAULIC OPERATOR
<a href="#">APRIMOIL HC13 1LT</a>	Hydraulic oil
<a href="#">OPERATOR APRI 35 230V C.350 (43510/008)</a>	Rack drive operator for windows
<a href="#">43503/003</a>	APRICOLOR VARIA 230V NR-ACTUAT
<a href="#">43573/002</a>	RACK OPERATOR
<a href="#">F26 1LT</a>	APRIMOIL FLUID
<a href="#">P/N: 41009/009 Type: ZT 44 4M SF DS (RF)</a>	Control Unit for Gate Automation
<a href="#">41013/001</a>	hydraulic operator forty 270 B
<a href="#">41101/104</a>	Control Unit for Gate Automation
<a href="#">P/N: 43573/002 Type: DUO SYSTEM 55-C.550 24V</a>	Linear Actuator for Window Automation
<a href="#">AT86-T (3820)</a>	GEAR MOTOR
<a href="#">A888 (380V)</a>	unit control
<a href="#">ATT.DUO SYSTEM 35-C.350 24V</a>	Attenuator for Window Automation
<a href="#">AT64 /RR</a>	CYLINDER
<a href="#">ZT60 B7 /RR</a>	CONTROL UNIT
<a href="#">WITHO "ONDA 2000"</a>	GEARED MOTOR
<a href="#">P/N: 41120/021 Type: AT80 Y Z16 (WITHOUT UNIT CONTROL)</a>	GEARED MOTOR
<a href="#">ONDA801-E Z16 (41127/023)</a>	Gear motor
<a href="#">ATT.ST450-N C.180/FR ING.RID.</a>	Attenuator for Window Automation
<a href="#">41012/002</a>	HYDRAULIC OPERATOR
<a href="#">41012/003</a>	Hydraulic Operator for Swing Gates
<a href="#">41033/001</a>	Control Unit for Gate Automation
<a href="#">43503/022</a>	Electromechanical Actuator for Windows

Product	Description
<a href="#">43503/024</a>	Electromechanical Actuator for Windows
<a href="#">43503/026</a>	Apricolor Varia T 230V Motor
<a href="#">43509/050</a>	Control Unit for Window Automation
<a href="#">43572/001</a>	Duo system
<a href="#">43573/001</a>	ATT.DUO SYSTEM
<a href="#">42602/001</a>	OVER OPERATOR - GRAY
<a href="#">41905/004</a>	Remote control
<a href="#">41022/102</a>	LEVE+ATTACCO ANT.SKIPPER /RR
<a href="#">Apricol 230V (43503/023)</a>	Apricolor Varia 230V Motor
<a href="#">ST450-N C.300/SP 230V OXAR</a>	Motor
<a href="#">P/N: 41200/005, Type: AT50 B7</a>	Hydraulic operator
<a href="#">41125/007</a>	Control Unit for Window Automation
<a href="#">41125/005</a>	Control Unit for Gate Automation
<a href="#">P/N: 43660/007 Type: CV10</a>	CONTROL UNIT
<a href="#">P/N: 41012/003 Type: TWENTY 270 SF</a>	Hydraulic Operator for Swing Gates
<a href="#">35-C.350 (43572/001)</a>	Linear Actuator for Window Automation
<a href="#">41050/102</a>	Control Unit for Gate Automation
<a href="#">ACTUATOR APRI 17-C.170 230V (ND) (43571/001)</a>	Actuator APRI 17-C.170 230V (ND)
<a href="#">42283/081</a>	MICROWAVE RADAR
<a href="#">42710/105</a>	Control Unit for Window Automation
<a href="#">Code 43573/003, ATT.DUO SYSTEM 75-C.750 24V</a>	ATT.DUO SYSTEM 75-C.750 24V
<a href="#">ST450NV C.180</a>	Operator
<a href="#">AT50 B7 (41200/005)</a>	OPERATOR
<a href="#">P/N: 41022/002 Type: SKIPPER SLAVE obsolete</a>	ACTUATOR
<a href="#">41013/004</a>	Actuator
<a href="#">41210/002</a>	electromechanical operator
<a href="#">41923/010</a>	UNICO Memory System Receiver
<a href="#">CF10/2</a>	CONTROL UNIT FOR 10 MOT
<a href="#">35-C.350 24V</a>	DUO SYSTEM
<a href="#">43509/017</a>	WI-MATIC ATC300E MET. CHAIN OPERATOR
<a href="#">ST450/300 Apri</a>	spindle drive
<a href="#">43503/004</a>	Electromechanical Actuator for Windows
<a href="#">41127/029</a>	Control Unit for Window Automation
<a href="#">41120/023</a>	MOTORID.AT80-E Y Z16 FIN.E / M
<a href="#">41050/002</a>	JACK
<a href="#">41626/001</a>	APPARECCH. DI COMANDO SC230
<a href="#">41923/009</a>	Receiver unique "SE"
<a href="#">41626/100</a>	SCHEDA SC230 /RR
<a href="#">ST450-300</a>	Linear Actuator for Window Automation
<a href="#">43503/023</a>	Chain operator
<a href="#">43545/011 (ST450-N C.180/SP 230V)</a>	Linear Spindle Drive
<a href="#">43545/013</a>	Linear Actuator for Window Automation
<a href="#">Cod.41051/001</a>	Control Unit for Window Automation

Product	Description
<a href="#">43503/021</a>	CHAIN OPERATOR
<a href="#">ST450-N C.300/SP</a>	Linear Actuator for Window Automation
<a href="#">APRI DUO 55</a>	LINEAR WINDOW MOTOR
<a href="#">APRI DUO 75</a>	Linear window motor
<a href="#">43665/021</a>	WIND & RAIN DETECTOR 230V
<a href="#">43701/065</a>	WIND DETECTOR UM
<a href="#">43701/064</a>	SP1-N RAIN SENSOR
<a href="#">41007/122</a>	Cushion Seal
<a href="#">41004/130</a>	Scraper ring XT44/RR
<a href="#">41004/131</a>	Rod gasket XT44/RR
<a href="#">41002/116</a>	Ram Lead and connector
<a href="#">41007/121</a>	Gasket ZT40-44/RR
<a href="#">41002/112</a>	Capacitor 16MF 400V 15cm
<a href="#">41007/166</a>	Capacitor 8mf
<a href="#">41120/140</a>	AT80 Cover (new)
<a href="#">41126/110</a>	Cover ONDA 500 800
<a href="#">41008/120</a>	New Motor ZT4/ZT44
<a href="#">41007/140</a>	Ball Joint M10 XT44/RR
<a href="#">41008/119</a>	Ram Rod ZT44
<a href="#">41008/132</a>	Barrel ZT4/44
<a href="#">41007/105</a>	Nut & Screw for relief, air breather
<a href="#">41013/001 Forty 270 B</a>	Hydraulic operator
<a href="#">41628/100 BA230</a>	Control board with printed circuit board
<a href="#">41007/018</a>	ACTUATOR
<a href="#">41013/006</a>	Control Unit for Window Automation
<a href="#">ZT70SF (41055/001)</a>	Control Unit for Window Automation
<a href="#">ST450-N C.300/SP 230V OXAR PN 43545/009</a>	Motor
<a href="#">41070/001</a>	actuator
<a href="#">DUO SYSTEM 35-C.350 230V / 43572/001</a>	Linear Actuator for Window Automation
<a href="#">PN:43573/002 Type: ATT.DUO SYSTEM 55-C.550 24V</a>	Rack drive
<a href="#">ST450-N C.180 FR 230V</a>	rod drive
<a href="#">41127/029 // ONDA800 Z16</a>	GEAR MOTOR
<a href="#">SC230</a>	SC230 EN 230V CONTROL UNIT
<a href="#">43572/002</a>	Elektromekhanicheskij Linear-rack drive
<a href="#">ST450-N C.300/SP 230V OXAR PN 43545/012</a>	Rod actuators for doors and windows
<a href="#">41060/051</a>	self-supporting buried container
<a href="#">EM73</a>	ELECTROMECHANICAL JACK
<a href="#">41048/105</a>	Cutting ring fittings
<a href="#">DTA 760S</a>	Swing gate drive
<a href="#">P43492/001</a>	Operator
<a href="#">P/N: 41050/002, Type: AT175</a>	HYDRAULIC JACK
<a href="#">P43573/003</a>	DUO SYSTEM 75-C.750 24V Linear Actuator
<a href="#">43545/100</a>	Screw set

Product	Description
<a href="#">43572/003</a>	DUO SYSTEM 35-C.350 230V Linear Actuator
<a href="#">43574/052</a>	Control Unit for Window Automation
<a href="#">43546/100</a>	Screw set
<a href="#">41055/001 / ZT70 SF5</a>	Control unit
<a href="#">APRIMOIL FLUID F26 1LT</a>	Oil
<a href="#">ONDA2001-E Z16</a>	GEARED MOTOR
<a href="#">41007/146</a>	Control Unit for Window Automation
<a href="#">41007/147</a>	Control Unit for Window Automation
<a href="#">41002/121</a>	oil tank seal
<a href="#">41700/016</a>	Oil
<a href="#">41124/110</a>	drive pinion
<a href="#">41180/063</a>	rack
<a href="#">P/N: 43545/011; ST450-N C.180/SP 230V</a>	Linear Actuator for Window Automation
<a href="#">42712/102</a>	switch
<a href="#">41812/008</a>	photocell for door operator
<a href="#">41027/101</a>	.
<a href="#">41050/118</a>	SCAN.AT175-176/RR ATTACK
<a href="#">41050/103</a>	SPINED COUPLING AND BUSSHINGS
<a href="#">41127/022 // ONDA801 Z20</a>	Motor
<a href="#">41400/102</a>	Gasket Kit for AT 50 B7
<a href="#">Component no. 4 for ST450-N C.180/ SP OXAR</a>	Component no. 4
<a href="#">Component no. 5 for ST450-N C.180/ SP OXAR</a>	Component no. 5
<a href="#">43545/100 - ACCESS.SET ST450</a>	LINEAR ROD ACTUATOR
<a href="#">43503/022 / APRICOLOR VARIA RAL9010 White</a>	Apricolor Varia 24V DC Motor
<a href="#">41127/102</a>	Control Unit for Window Automation
<a href="#">43503/103</a>	plastic gear wheels
<a href="#">41012/001 / Twenty 270B</a>	hydraulic swing gate operator
<a href="#">ST450</a>	Shaft Window opening system
<a href="#">43503/116</a>	Card group
<a href="#">41500/101</a>	Control Unit for Gate Automation
<a href="#">APRILUX BIANCO - 9010 43503/011</a>	Apricolor Varia 230V Motor
<a href="#">Twenty 270C</a>	Hydraulic swing gate operators
<a href="#">ZT 44 B SF</a>	Motor
<a href="#">Télécommande APRIMATIC TG2M</a>	Remote Control for Gate and Garage Door Openers
<a href="#">43509/024</a>	WI-MATIC ATC300E Electromechanical Actuator
<a href="#">664500000Q0</a>	Chain actuator
<a href="#">664510000Q0</a>	Control Unit for Window Automation
<a href="#">43509/017 - WI-MATIC ATC300E</a>	chain operator
<a href="#">41127/101</a>	Control Unit for Window Automation
<a href="#">limit switch of sliding gate AT80 // 41120/115</a>	limit switch
<a href="#">AprimOil HC 13</a>	pump
<a href="#">ATT.APRI 12.5 C.125 24V / 43570/001</a>	motor
<a href="#">APRI55 230V C.550 OXAR</a>	Electromechanical Actuator for Windows



Product	Description
<a href="#">43400/109</a>	Control Unit for Window Automation
<a href="#">ONDA623</a>	MOTORIDUTTORE
<a href="#">43545/011 - OPERATOR ST450NV C.180</a>	Linear Actuator for Window Automation
<a href="#">665200000Q0 / A40DG</a>	Control Unit for Gate Automation
<a href="#">602120000Q0 / RX1E</a>	Receiver for Remote Control Systems
<a href="#">41905/004.E / TX4E</a>	4-Channel Remote Control
<a href="#">661685500Q0 / ER10/2</a>	Control Unit for Gate Automation
<a href="#">KT02AT1800</a>	Linear Actuator for Window Automation
<a href="#">EM73-N</a>	Underground electromechanical operator for swing gates
<a href="#">43545/106</a>	Linear Actuator for Window Automation
<a href="#">656330000Q0</a>	Control Unit for Gate Automation
<a href="#">661920000Q0</a>	Control Unit for Gate Automation
<a href="#">43571/001</a>	ENGINE
<a href="#">DUO35 230V</a>	Rack motor
<a href="#">43400/105</a>	Buongiorno/RR transmission unit
<a href="#">664280000Q0</a>	Control Unit for Gate Automation
<a href="#">664320000Q0</a>	Control Unit for Gate Automation
<a href="#">41002/114</a>	Control Unit for Gate Automation
<a href="#">cover for ONDA801-E Z16 / 41126/110</a>	HOUSING