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МОДЕЛ	КАРАКТЕРИСТИКИ И СПЕЦИФИКАЦИИ		ЦЕНА
	MAVAX S100 Tripod Drop Down Passage width ≤ 550 mm; Troughput 35p/m; Power Supply 100-240 V/(ac); Operational Voltage 24 V/(ac); Power Consumption 35W; Frequency 50-60 Hz; Body and Arms Stainless steel 304 quality ; Temperature -25 to +70 °C; Dimension 550 x 220 x 980 mm;		
	MAVAX S200 Tripod Drop Down Passage width ≤ 550 mm; Troughput 35p/m; Power Supply 100-240 V/(ac); Operational Voltage 24 V/(ac); Power consumption 35W; Frequency 50-60 Hz; Protection level Stainless steel 304 quality ; Temperature -25 to +70 °C; Dimension 1100 x 220 x 980 mm;		
	MAVAX D100 Tripod Drop Down Passage width ≤ 550 mm; Troughput 35p/m; Power Supply 100-240 V/(ac); Operational Voltage 24 V/(ac); Power Consumption 35W; Frequency 50-60 Hz; Protection level Stainless steel 304 quality ; Temperature -25 ro 70 °C; Dimension 500 x 450 x 980 mm;		
	MAVAX D200 Tripod Drop Down Passage width ≤ 550 mm; Troughput 35p/m; Power Supply 100-240 V/(ac); Operatoinal Voltage 24 V/(ac); Power Consumption 35W; Frequency 50-60 Hz; Protection level Stainless steel 304 quality ; Temperature -25 to +70 °C; Dimension 1000 x 220 x 980 mm;		
	MAVAX V90 Vip Case (Housing) AISI 304 quality stainless; Arm Aluminum anodized and thermic; Power Supply 220 VAC, 60Hz; Passing Space 85cm (85cm arm + 5cm gap); Weight 20kg; Area of use Indoor and outdoor; Temperature -15 to +60 °C; Passing Speed 1.5 to 2.5 seconds		
	MAVAX C90 Plexy Vip Case (Housing) AISI 304 quality stainless; Arm Aluminum anodized and thermic; Power Supply 220 VAC, 60Hz; Passing Space 90cm (90cm arm + 5cm gap); Weight 20kg; Area of use Indoor and outdoor; Temperature -15 to +60 °C; Passing Speed 1.5 to 2.5 seconds		
	MAVAX PM 6000 Tripod Drop Down Passage width ≤ 550 mm; Troughput 35p/m; Power Supply 100-240 V/(ac); Operational Voltage 24 V/(ac); Power Consumption 35W; Frequency 50-60 Hz; Body and Arms Stainless steel 304 quality ; Temperature -25 to +70 °C; Dimension 1100 x 280 x 980 mm;		
	MAVAX PM 5000 Tripod Drop Down Passage width ≤ 550 mm; Troughput 35p/m; Power Supply 100-240 V/(ac); Operational Voltage 24 V/(ac); Power Consumption 35W; Frequency 50-60 Hz; Body and Arms Stainless steel 304 quality ; Temperature -25 to +70 °C; Dimension 80 x 280 x 980 mm;		

	MAVAX SG500 Speed Gate Turnstile Passage width ≤ 550 mm; Troughput rate 35p/m; Power Supply 100-240 V/(ac); Power 35 watt; Frequency 50-60 Hz; Led Red, Green and Blue LED; Dimension 80 x 280 x 980 mm; Net Weight 80kg;		
	MAVAX SG600 Speed Gate Turnstile Passage width ≤ 550 mm; Troughput 35p/m; Power Supply 100-240 V/(ac); Operational Voltage 24 V/(ac); Power Consumption 35W; Frequency 50-60 Hz; Body and Arms Stainless steel 304 quality ; Temperature -25 to +70 °C; Dimension 80 x 280 x 980 mm;		
	MAVAX P54 Stainless Steel Full Height Power 240 V AC; Power Consumption 60 watt; Case (Housing) AISI 304 quality stainless; Temperature steel (-30), (+80) °C; Passage Speed 40 person per minute; System With a microprocessor control; Passing Space 52cm; Dimensions 1400mm x 1200mm x 2230mm;		
	MAVAX P54 Double Stainless Steel Full Height Power 240 V AC; Power Consumption 100-120 watt; Case (Housing) AISI 304 quality stainless; Temperature steel (-30), (+80) °C; Passage Speed 20 person per minute; System With a microprocessor control; Passing Space 52cm; Dimensions 1400mm x 1200mm x 2230mm;		

SHOP ANTI THEFT SYSTEMS ANTENNA









МОДЕЛ	КАРАКТЕРИСТИКИ И СПЕЦИФИКАЦИИ	ЦЕНА
	AMSensitive RF 530 Frequency 8.2 MHz; Temperature 0-45 °C; Tag distance Max 1.4m (paper tag scanning) 2m (hard tag scanning); Product Dimensions 1550* 420* 60mm; Package Dimensions 1600* 400* 195mm; Weight 13.9kg; Material Aluminium – Plastic;	
	AMSensitive AM 890 Frequency 58 MHz; Temperature 0-45 °C; Tag distance Max 2.8m (paper tag scanning) 2.8m (hard tag scanning); Product Dimensions 1500* 450* 115mm; Package Dimensions 1520* 480* 250mm; Weight TX + RX or MONO; Material ABS Plastic;	
	AMSensitive RF 540 It is made of 20 mm slim plexiglass and durable and elegant. It has 3 separate detection zones. It weighs 14 kg. RF reads hard and paper tags. The open dimensions are 1525 x 200 x 20 mm. Paper label scan distance: 1.4 m. Hard TAG scan distance: 2 m.	
	AMSensitive RF 550 It is made of 20 mm thick plexy glass and has asuccessful reading with a depth of 375 mm.It has 4 different detection zones and its reading performance is very successful. RF reads hard and paper tags. The open dimensions are 1580 * 375 * 20 mm. Paper label scan distance: 1.4 m. Hard TAG scan distance: 2 m.	

SHOP ANTI THEFT SYSTEMS ANTENNA


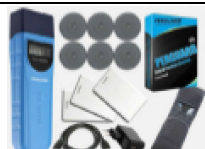



МОДЕЛ	КАРАКТЕРИСТИКИ И СПЕЦИФИКАЦИИ	ЦЕНА
	RF Tags - Sensitive mini Round Tag(AMS-5H03) It is used for Shop antennas which operate with radio frequency. The standard color is black. The sensing distance is around 140-180 cm depending on the magnetic field density of the environment. 1,000 pieces of Mini Round Shop anti-theft tags are available in each box.	1000pcs 140€
	RF Tags - Sensitive Round Tag (AMS-5H05A) It is used for Shop antennas which operate with radio frequency. The standard color is white. The sensing distance is around 150-190 cm depending on the magnetic field density of the environment. 1,000 pieces of Round Shop anti-theft tags are available in each box.	1000pcs 152€
	RF Tags - Sensitive Mini Square Tag (AMS-5H01) It is used for Shop antennas which operate with radio frequency. The standard color is black. The sensing distance is around 140-180 cm depending on the magnetic field density of the environment. 1,000 pieces of Mini Square Shop anti-theft tags are available in each box.	1000pcs 116€
	RF Tags - Sensitive Large Square Tag (AMS-544L) It is used for Shop antennas which operate with radio frequency. The standard color is white. The sensing distance is around 140-160 cm depending on the magnetic field density of the environment. 1,000 pieces of Large Square Shop anti-theft tags are available in each box.	1000pcs 344€
	RF Tags - Sensitive 4x4 Tag It is used for Shop anti theft antennas which operate with radio frequency. The sensing distance is around 110-140 cm depending on the magnetic field density of the environment. 1,000 pieces of SENSITIVE 4X4 Shop anti-theft tags are available in each box.	1000pcs 30€
	AM TAGS - Sensitive Mini Pencil Tag (AMS-5H30) 58 KHz Acousto Magnetic label. It is in gray color and sizes 46x13 mm. There are 1000 pieces in the package. Carton sizes are 40X30X14 cm and weighs 9,5 kg.	1000pcs 180€
	AM TAGS - Sensitive Short Slipper Tag (AMS-5H42) 58Khz Acousto operates with magnetic alarm antennas Made of ABS plastic. / The type of locking mechanism is Spring Dimensions: 52x30 mm / Each package contains 1000 pcs Package dimensions: 40x30x29 cm. / Package Weight: 13.5 kg.	1000pcs 328€
	AM TAGS - Sensitive Large Slipper Tag (AMS-5H44) It is in the frequency of 58 KHz and works with the antenna system of AM antenna product protection system. It is made of ABS plastic. Spring type locking system. Package weight is 15,2 kg. There are 1000pcs in each package. / Package dimensions are 45 x 35 x 30 cm.	1000pcs 360€
	AM TAGS - Sensitive Lanyard (AMS-5S01) There are 1000 pcs in each package. LANYARD WIRE NAIL, which is in black color as standard, is mainly used for handled products such as shoes and bags without piercing them.	1000pcs 130€
	AM TAGS - Sensitive DR Shop Anti Theft Tag (AMS-5CDR) It is 45 x 10 mm in size. It has a frequency of 58 KHz and is used together with the Acousto magnetic anti theft antennas. It can be easily stick on small size products in market, stationery, perfume, bijouterie and technology stores.	1000pcs 44€

TAG REMOVER < TAG DEACTIVATOR			
МОДЕЛ	КАРАКТЕРИСТИКИ И СПЕЦИФИКАЦИИ		ЦЕНА
	Sensitive Magnet Detacher (AMS-5D01) It has been used for removing the shop until theft tags and labels from the nails. It is very simple to use. Does not harm the products used. Allows labels to be removed quickly.		20€
	Sensitive RF Label Deactivator (AMS-5768) Frequency: 7.0-9.0MHz; Operating Temperature: 0-45 °C Interaction Distance: 10 cm; Energy: 18 V DC / Dimensions: 24 x 24 cm Weight: 1.2 kg		64€
	Sensitive AM Acousto Magnetic DR Deactivator (AMS-5D886) It deactivates 58 KHz Acousto Magnetic DR tags. Dimensions: 22,5 x 19 cm / It can be used on the table and as built in to the table. Made from hard ABS plastic, it can deactivate the tags up to 10 cm distance. Gives a warning with sound of 70 dB.		210€
	Sensitive Acousto Magnetic Electrical Detacher (AMS-5HD03) It removes Acousto magnetic hard tags; It is in dark gray color and can be used as built in to the worktable. It is made of strong ABS plastic; Dimensions: 220 x 180 mm / It is about 1.6 kilograms		400€
	Sensitive Acousto Magnetic Handheld Detacher (AMS-5HD01) It is a mechanical tag remover. When you hold it on the acousto magnetic tag, it is easily detached. It is used to detach Super tag and vst tags. The safety cord is fixed to the table and the remover is protected against being stolen or lost.		60€
WALKTHROUGH AND HANDHELD DETECTORS			
МОДЕЛ	КАРАКТЕРИСТИКИ И СПЕЦИФИКАЦИИ		ЦЕНА
	AMSecuda SEC 250 Detection Zones 6 Zone; Screen Digital tube; Sensitivity levels 0-225 adjustable; Operation Voltage AC90V ~ 240V 50 / 60 Hz; Temperatures -20 to +65 degrees; Dimensions 2157mm x 812mm x 349mm; Weight Approximately 30kg; Humidity < 95%		
	AMSecuda SEC 750 Detection Zones 18 Zone; Screen LCD; Sensitivity levels 0-225 adjustable; Operation Voltage AC90V ~ 240V 50 / 60 Hz; Temperatures -20 to +65 degrees; Dimensions 2210mm x 840mm x 460mm; Weight Approximately 43kg; Humidity < 95%		
	AMSecuda SEC 950 Detection Zones 33 Zone; Screen Large LCD; Sensitivity levels 0-225 adjustable; Operation Voltage AC90V ~ 240V 50 / 60 Hz; Temperatures -20 to +65 degrees; Dimensions 2210mm x 840mm x 460mm; Weight Approximately 43kg; Humidity < 95%		
	AMSecuda CRX Handheld Detector Frequency / Voltage: 22 KHz / 9 V; Dimensions: 410 x 85 x 45mm / Weight: 409 gr. Distinguish between ferrous and other metals; Audible, illuminated and vibrating warning Sound and light warning in low battery; Ability to adjust sensitivity. Leather-covered, easy to use and ergonomic, healthy design. (with battery and charge adapter)		95€

X-RAY BAGGAGE SCANNER

МОДЕЛ	КАРАКТЕРИСТИКИ И СПЕЦИФИКАЦИИ	ЦЕНА
	AMSecuda 5030-A Tunnel Dimension 500mm (W)* 300mm (H); Conveyor 0.22m sec speed / 170kg. load; Conveyor <2.9μGy / hour; Resolution <0.101mm metal wire; Penetration 14mm steel; Film Safety Guaranteed ISO1600 Film; X-ray Leakage <0.05 μGy / h; Operation Power 220VAC (± 10%) 50 ± 3Hz	
	AMSecuda 5030-C Tunnel Dimension 500mm (W)* 300mm (H); Conveyor 0.2m sec speed / 170kg. load; Conveyor <2.9μGy / hour; Resolution <0.101mm metal wire; Penetration 43mm steel; Film Safety Guaranteed ISO1600 Film; X-ray Leakage <0.05 μGy / h; Operation Power 220VAC (± 10%) 50 ± 3Hz	
	AMSecuda 6550 Tunnel Dimension 650mm (W)* 500mm (H); Conveyor 0.22m sec speed / 170kg. load; Conveyor <1.4μGy / hour; Resolution <0.0787mm copper wire; Penetration 14mm steel; Film Safety Guaranteed ISO1600 Film; X-ray Leakage <0.05 μGy / h; Operation Power 220VAC (± 10%) 50 ± 3Hz	
	AMSecuda 8065 Tunnel Dimension 800mm (W)* 650mm (H); Conveyor 0.22m sec speed / 170kg. load; Conveyor <1.6μGy / hour; Resolution <0.101mm metal wire; Penetration 34mm steel; Film Safety Guaranteed ISO1600 Film; X-ray Leakage <0.01 μGy / h; Operation Power 220VAC (± 10%) 50 ± 3Hz	

GUARD TOUR SYSTEM

МОДЕЛ	КАРАКТЕРИСТИКИ И СПЕЦИФИКАЦИИ	ЦЕНА
	AMS GUARD TOUR 1 pcs Guard Tour Proximity Smart Guard Pen; 1 pcs LCD Transmitting Device 1 pcs Guard Control Program; 1 pcs Transmitting ve Charging Device 6 pcs Guard Control Points; 3 pcs Guard Introduction Card 1 pcs USB Communication Cable + Adaptor	95€
	AMS PERGUARD LCD 1 pcs Perguard LCD Smart Guard Pen; 1 pcs Guard Control Program 6 pcs Guard Control Points; 3 pcs Guard Introduction Card 1 pcs Guard Watch Carriage Covering; 1 pcs USB Communication Cable + Adaptor	95€
	AMS PERGUARD FLASHLIGHT 1 pcs Perguard Smart Guard Pen; 1 pcs Guard Control Program 6 pcs Guard Control Points; 3 pcs Guard Introduction Card 1 pcs Guard Watch Carriage Covering 1 pcs USB Communication Cable + Adaptor	95€
	AMS RETRACTABLE BARRIER STAINLESS STEEL	95€
	AMS Accordion Barrier It consists of lockable modules that can be attached;Any desired quantity additional module can be to each other. It is suitable for fixed or mobile use. added to the accordion barrier which is 2 meters in open length. The wheels are 9.5 cm in diameter. The length of the barrier is 200 cm when it is open and the maximum height is 210 cm. The accordion barrier has a weight of 20 kg.	95€

Цените се крајни и истите важат за крајни корисници.
Гаранција на производите е 6 месеци. РОК на ИСПОРАКА 14 работни дена .
МАКСИПРИНТ го задржува правото на промена на цените без претходна најава.