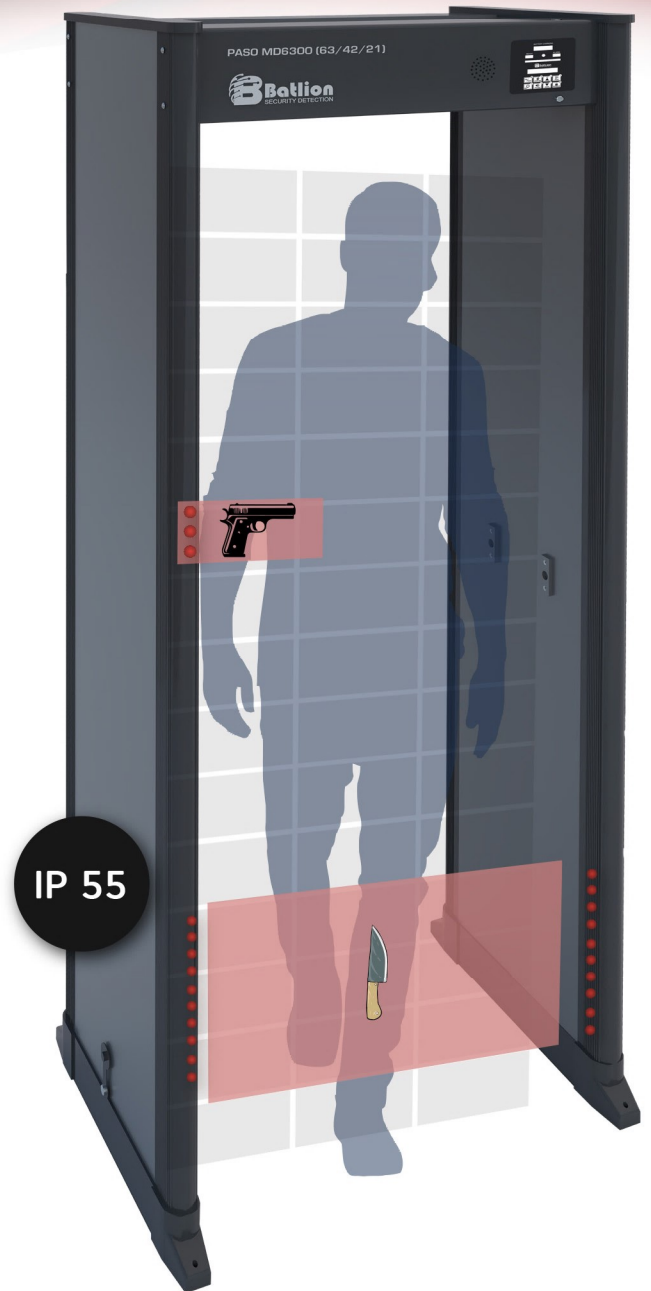


PASO SERIES MD6300 WALKTHROUGH METAL DETECTOR



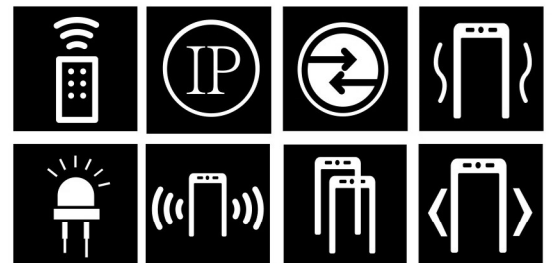
Registered in UNITED KINGDOM

The PASO MD 6300 (63/42/21) model has a high degree of localization of an object on the human body.

It has the ability to detect both ferrous and nonferrous metals, as well as the ability to synchronize up to 10 metal detectors located at a distance of 10 cm from each other.

It can be configured to detect metal weighing from 2 grams of magnetic metal and 3.5 grams of nonmagnetic metal.

SPECIFICATIONS



PASO SERIES MD6300

WALKTHROUGH METAL DETECTOR

Characteristics

• Series.....	PASO
• Number of detection zones.....	63, 42, 21
• Passage width (mm).....	760
• Dimensions of passage (mm) LxWxH.....	590x760x2000
• External dimensions (mm) LxVxH.....	690x880x2200
• Package dimensions (mm) LxWxH.....	2300x900x190
• Net weight (kg).....	.65
• Gross weight (kg).....	.74
• Dust and moisture resistant housing coating.....	Yes
• Protection class (IP).....	.55
• Number of metal detectors in parallel use (number of operating frequencies).....	.50
• Number of levels of adjustment of overall sensitivity.....	.60
• Independent sensitivity adjustment for each zone.....	Yes
• Sound alarm notification.....	Yes
• Number of alarm tones.....	.12
• Light signal alarm.....	Yes
• Dimensions of passage (mm) LxWxH.....	2000x760x590
• Presence of LEDs in antenna panels.....	Yes
• Number of standard programs.....	.34
• Number of IR sensor response modes.....	.4
• Pass counter.....	Yes
• Maximum value of the pass counter.....	99999
• Alarm counter.....	Yes
• Maximum value of alarm counters.....	99999
• Infrared (IR) analysis function.....	Yes
• Selectivity.....	Magnetic and non-magnetic metals
• Degree of object localization.....	Accurate
• Non-volatile memory for storing settings.....	Yes
• Self-diagnostic test mode.....	Yes
• Throughput (persons/ min).....	.60
• LCD - display.....	Yes
• Automatic counting of real alarms.....	Yes
• Automatic counting of random alarms.....	Yes
• Filter for eliminating low-frequency impulse interference.....	Yes
• Automatic sensitivity setting function in all zones simultaneously.....	Yes
• Protection against mutual interference.....	Yes
• Protection against vibration interference.....	Yes
• Possibility of working with metal detectors of other brands.....	Yes
• Ability to synchronize multiple devices.....	Yes
• Light board with STOP/GO symbols to regulate the flow of people.....	Yes (international symbols)
• Enhanced detection speed.....	Yes
• Number of passwords to change settings.....	.2
• Four-digit password.....	Yes
• Control unit menu lock.....	Yes
• Remote control.....	Yes
• Increased noise immunity (minimum distance between models, mm).....	.300
• Alarm output for controlling third-party equipment (dry contacts).....	Yes
• Possibility of synchronization with PC.....	No
• Power (W).....	≤ 15
• Voltage (V).....	240-110V/50Hz
• Operating temperature range.....	from -20 to +60 °C
• Autonomous work.....	Yes, option
• Average service life.....	10 years
• Battery Packs (included):.....	Lithium modules provide typical 4 hour or 8 hour operation
• Warranty	24 months Limited Parts

