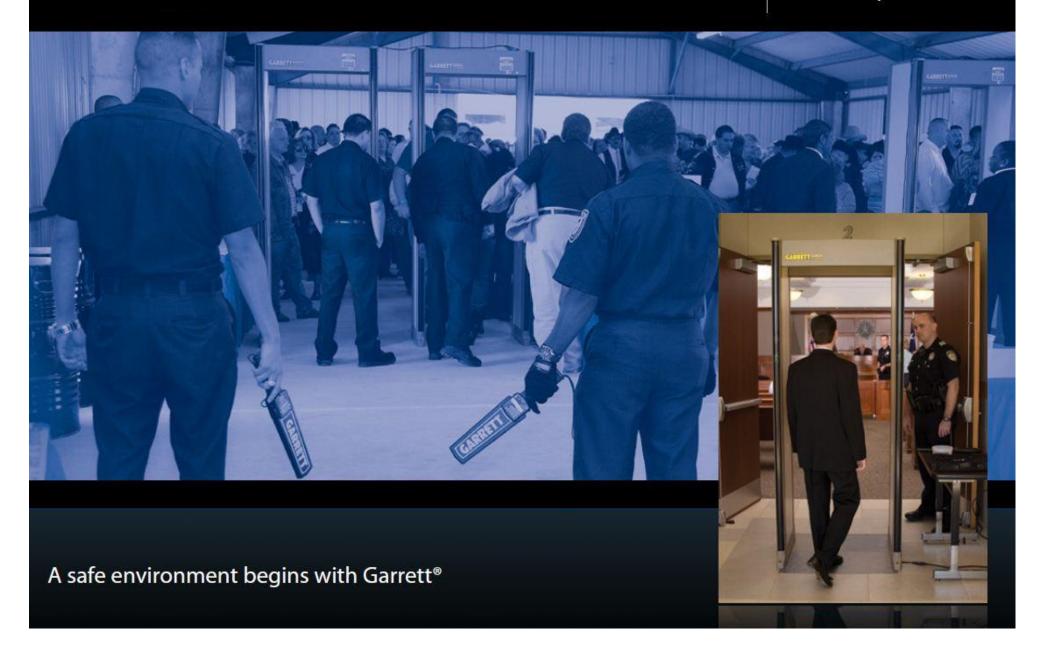
Walk-Through Metal Detectors Hand-Held Metal Detectors Evidence Recovery Metal Detectors





State of the art design. American-made quality. The choice for decades.



These marks certify Garrett's Made in USA quality inside and out.



Don't be fooled by imposters. All Garrett products are designed, assembled, tested for quality control and shipped from the company headquarters in Garland, Texas, USA. Garrett's ISO 9001 certified Quality Management System emblems are an outward reflection of the true quality within.



Performance, protection, dependability. Garrett® delivers on all.



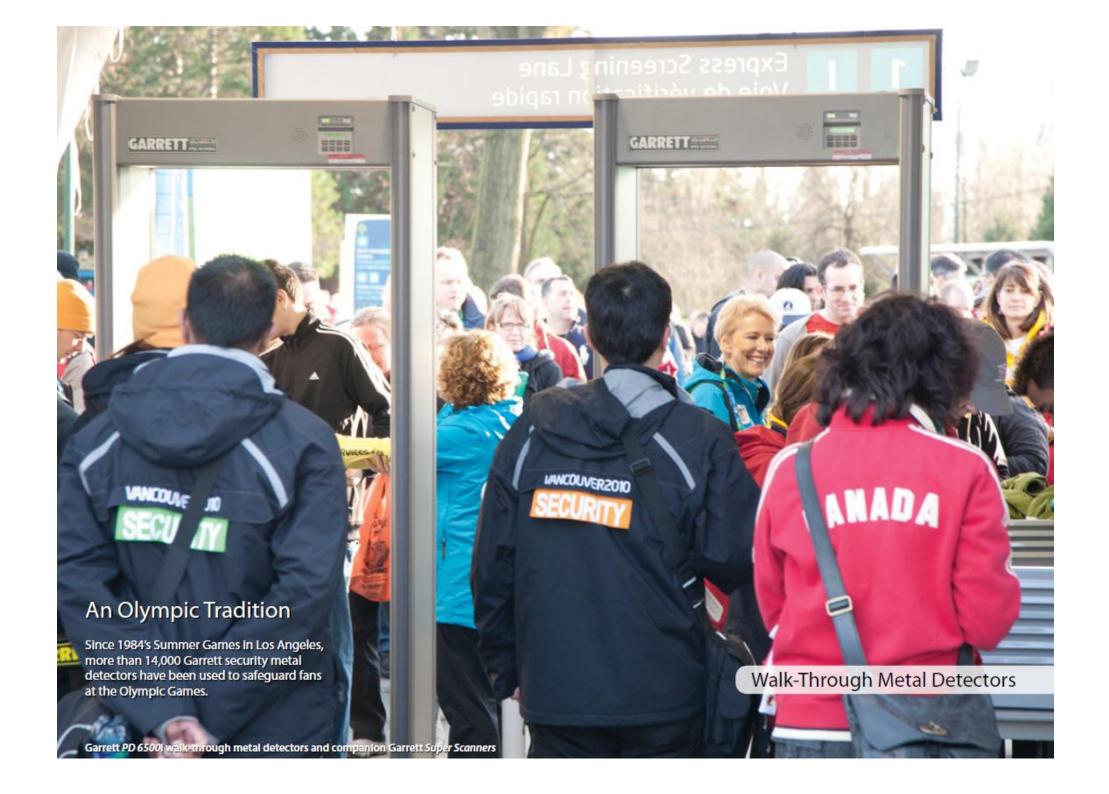
Walk-Through Metal Detectors for maximum throughput without compromising security

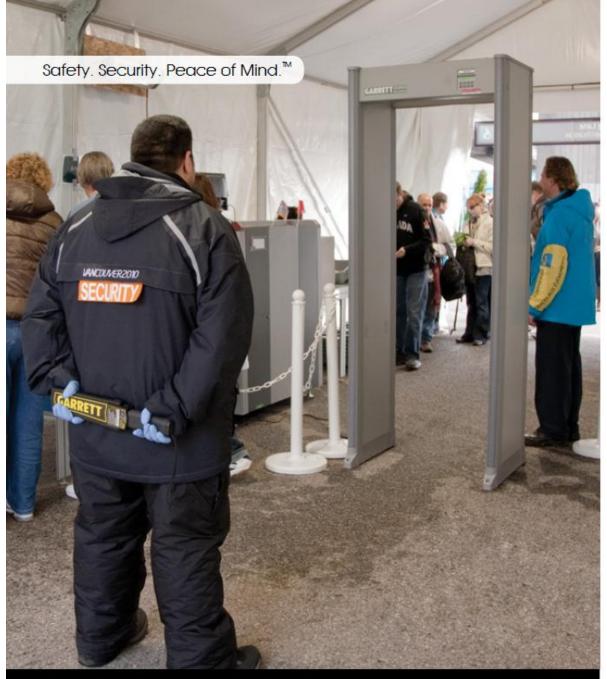




Evidence Recovery Metal Detectors for crime scene investigation







For maximum performance: pinpoint the threat with Garrett's 33-zone PD 6500i

Garrett PD 6500i™ Walk-Through Metal Detector

Meets the world's highest test certifications

Garrett's PD 6500i is an industry leader with superior pinpoint technology and unmatched discrimination features. This detector has proven its effectiveness at moving high volumes of patrons through such events such as the Olympic Games, World Cup 2010 South Africa, and the Pan-American Games in Mexico. The PD 6500i has also been trusted to safeguard international airports, hotels, government buildings, and correctional facilities. With its advanced networking and ability to pinpoint targets in 33 detection zones, the PD 6500i is the walk-through of choice for security professionals worldwide.



PD 6500i is an "Approved Product for Homeland Security" under the SAFETY Act.

Standard Programs	22 application programs included	
Sensitivity	Up to 200 distinct sensitivity levels	
Meets IP55 Standards	For moisture, foreign matter protection	
Overhead Control Unit	All electronics—LCD, alarm light, LED bar graph, control touch pads— integrated to eliminate wire exposure.	
Tamper-Proof Settings	Three access levels of security clearance	
Self Diagnostic Program	Complete and automatic	
Zone Sensitivity Boost	Adjustable in six areas	
Optional Battery Pack	Provides up to 10 hours backup	
Warranty	24 months, Limited Parts/Labor	

For Garrett Walk-Through Specifications, see page 22.

Multi-brand compatibility

can be added to existing checkpoints without having to replace other brand units. Includes multiple channels and 2,300 selectable operating frequencies.

22 Standard programs -

for security application versatility

Pacing lights

GARRETT

Universal "Wait" and "proceed" symbols at the detector entrance for traffic controls.

Directional counter -

four settings for counting patrons: forward, reverse, subtract in reverse and bidirectional

PD 6500i™

Walk-Through Metal Detector

US / INTERNATIONAL

Gray PN 1168414 / 1168424 PN 1168411 / 1168421

Standard 30" clearance versions

28" Restricted Clearance option (Gray color): 1168428 (U.S.)

32" ADA-Compliant Clearance option (Gray): 1168432 (U.S.)

EZL Option (Beige color):

Standard 30" clearance with zone lights on both the entry and exit sides, allowing the operator to view the alarmed object from any position.

1168412 (U.S.) / 1168422 (International)

33 Pinpoint Zones

to precisely identify multiple target locations from head to toe on the left, center and right sides of the body.



Advanced networking (optional)

manage walkthroughs individually or as groups and perform statistical analysis via network with CMA interface module. Supervisors can remotely access controls, visual alarms and statistics.

Advanced broadband technology

provides superior target analysis, ferrous and non-ferrous weapons detection, discrimination and higher throughput.

Superior versatility

Selectable settings designed for airports, courthouses, prisons, schools, facilities, special events, mass transit, loss prevention, and other applications.

Dual detection

transmitters and receivers in each panel scan from both sides, providing superior detection, uniformity and performance.

International security standards

PD 6500i meets the world's highest test certifications, including the following international airports:





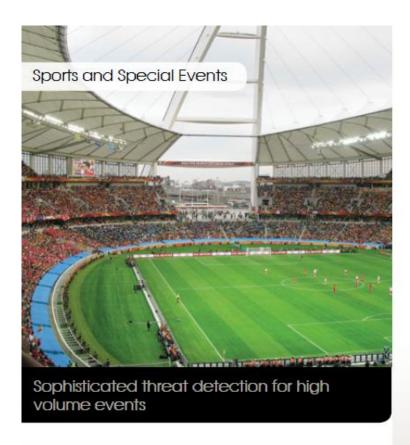












MT 5500™, CS 5000™ and MS 3500™

Solid Security Solutions

Garrett offers several other walk-through metal detectors for security checkpoint station use. The MT 5500 provides maximum patron throughput and indicates whether detected targets are on the left, right or center of its archway. The CS 5000 is one of the industry's most economical and effective walk-through metal detectors, offering greater sensitivity for detecting weapons from the archway to the floor. The MS 3500 is designed to withstand all types of weather conditions. Its heavy-duty armored aluminum plates provide durability for rough environments such as prisons and outdoor checkpoints.

MT 5500 control panel

Tamper proof settings through computerized access codes.

Three levels of audio and visual detection

Dual alarm LED lights, audible alarms and target area location indication.

Multi-dimensional scanning

indicates whether a metal target is located on the left, right or center of the archway.

The Garrett MT 5500 walk-through - offers maximum throughput with exceptional scanning technology.

MT 5500™

Walk-Through Metal Detector

US / INTERNATIONAL PN 1167700 / 1167720





CS 5000 Control Panel:

Top LED display indicates detection density based on amount and composition of metallic objects passing through the unit. Red Alarm Light appears when target is detected.

Excellent sensitivity, stability and noise rejection

Cost effective solid security Uniform coverage from archway

to floor for high-volume security checkpoint stations

CS 5000™

Walk-Through Metal Detector

US / INTERNATIONAL PN 1167410 / 1167420



MT 5500 and CS 5000 Additional Features

20 application programs included	
20 application programs included	
Up to 200 distinct sensitivity levels	
LCD display	
Floor-to-archway uniform coverage	
All electronics—LCD, alarm light, LED bar graph, control touchpads—integrated to eliminate wire exposure.	
Via computerized access codes	
Complete and automatic	
Three levels	
Lightweight yet rugged design	
Only four (4) pieces and eight (8)	
screws. Simple-to-follow instructions.	
Provides up to 20 hours backup	
24 months, Limited Parts/Labor	



Rough environments are ideal for the reinforced *MS 3500*

Standard Programs	20 application programs included		
Sensitivity	Up to 200 distinct sensitivity levels		
Traffic Counter	LCD display		
Uniform Detection Field	Floor-to-archway uniform coverage		
Overhead Control Unit	All electronics—LCD, alarm light, LED bar graph, control touchpads— integrated to eliminate wire exposure.		
Tamper-Proof Settings	Via computerized access codes		
Self Diagnostic Program	Complete and automatic		
Ankle Boost Sensitivity	Three levels		
Moveable Display Keypad	Can be located inside the locked and weatherproof overhead cap assembly.		
Durable Construction	Maximum protection against abuse; quick assembly design. Optional Battery Pack Provides up to 20 hours backup		
Warranty	24 months, Limited Parts/Labor		

Designed for use in maximum – security settings

Stands up to the rugged demands of jails, prisons

Weatherproof design

Designed with environmentallydurable materials to meet the needs of prisons and outdoor checkpoints. Weatherproof overhead cap assembly houses all electronics to prevent moisture penetration.

Heavy-duty 3/32" armor construction –

Corner edge protectors and armored aluminum plates for maximum protection against physical abuse.

MS 3500™

Walk-Through Metal Detector
PN 1167200 US







No tools required to change standard 9V battery (included). Optional rechargeable battery kit available. See page 20.

Three-color LED indication	Green LED = ON Amber LED = LOW BATTERY Red LED = ALARM		
Operating Temperatures	-35° F (-37° C) to 158° F (70° C)		
Width	3.25* (8.3 cm)		
Thickness	1.625" (4.1 cm)		
Length	16.5" (42 cm)		
Total Weight	17.6 oz (500 g)		
U.S. Trademarks	1,754,933 and 3,236,345		
Battery Requirements	one 9V (included)		
Warranty	2 Year, Limited Parts/Labor		



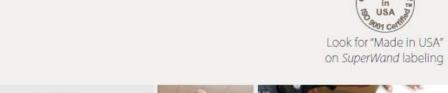


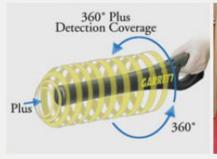




No tools required to change standard 9V battery (included). Optional rechargeable battery kit available. See page 20.

Three-color LED indication	Green LED = ON	
	Amber LED = LOW BATTERY	
	Red LED = ALARM	
Operating Temperatures	-35° F (-37° C) to 158° F (70° C)	
Width	3.25* (8.3 cm)	
Thickness	1.25* (3.2 cm)	
Length	19" (48.3 cm)	
Total Weight	18.6 oz (.53 kg)	
U.S. Patent No.	D459,246 S	
Battery Requirements	one 9V (included)	
Warranty	2 Year, Limited Parts/Labor	





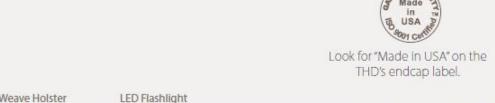






Ballistic weave holster included. Mounts easily on belt or in car. No tools required to change standard 9V battery (included). Optional rechargeable battery kit available. See page 20.

Three-color LED indication	Green LED = ON	
	Amber LED = LOW BATTERY	
	Red LED = ALARM	
Operating Temperatures	-35° F (-37° C) to 158° F (70° C)	
Width	3.25* (8.3 cm)	
Thickness	1.625" (4.1 cm) tapered to 1.125" (2.9 cm)	
Length	8.43* (22 cm)	
Total Weight	6.4 oz (2 kg)	
U.S. Patent No.	D497,559 S	
Battery Requirements	one 9V (included)	
Warranty	2 Year, Limited Parts/Labor	

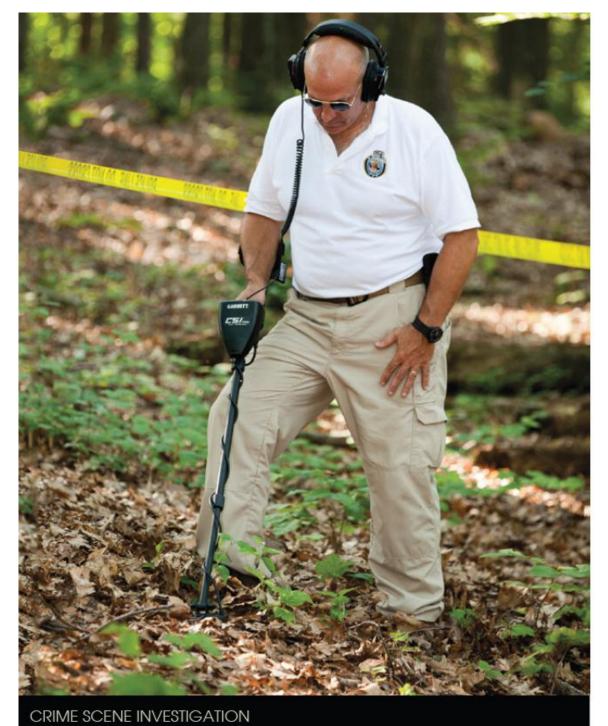












CSI Pro™, CSI 250™, Sea Hunter Mark II™ and CSI Pro-Pointer®

Evidence Recovery Solutions

Garrett has worked closely with law enforcement personnel for decades to create solutions to their challenges. Our latest crime scene metal detector, the *CSI Pro*, is also our most versatile. It is fully submersible to 10 feet and has exclusive iron identification features for iron-infested urban recovery areas. For recovery operations in deeper water, the *Sea Hunter Mark II* can be submerged to 200 feet. The simple-to-operate *CSI 250* features unparalleled performance for budget-minded departments and agencies. Garrett's pinpointer, the *CSI Pro-Pointer*, is an essential tool for speedy search and recovery.



The CSI Pro can be fully submerged to 10 feet.

(Shown with optional underwater headphones.)

CSI Pro Metal Detector	PN: 1140780	
Target ID Cursor Segments	20	
Iron Discrimination Segments	40	
Notch Discrimination	Adjustable	
Search Modes	2 (ZERO, CUSTOM)	
Sensitivity/Depth Adjustments	8	
Electronic Pinpointing	YES	
Frequency	15 kHz, user adjustable	
Audio Tone ID Levels	3	
Standard Searchcoil	5" x 8* DD PROformance™	
Length (Adjustable)	43" to 56" (1.09m - 1.4m)	
Total Weight	2.8 lbs. (1.27 kgs.)	
Batteries	4 AA (included)	
Battery Condition Indicator	YES	
Warranty	2 Year, Limited Parts/Labor	

All terrain versatility weatherproof housing designed for dusty, humid or wet environments. Unit is fully WATERPROOF TO 10 FEET (3 meters). High-Res Iron Discrimination™ Allows user to set iron discrimination to one of 40 levels for precise ability to separate good targets from trash. Pro Audio -

Proportional audio and Tone Roll Audio features allow user to hear subtle changes In a target's response to better judge its conductivity, size, shape, depth.

Fast recovery speed

Allows greater ability to pick out desired targets amongst trash items.

Digital Target ID

0 to 99 Target ID scale offers increased ability to distinguish one target's conductivity from another.

Iron Audio™ _

Allows the user to hear discriminated iron and to alter the detector's mid-tone signal's range.

> Continuous Coin Depth Indicator to determine target depth.

Graphic Target Analyzer™ (GTA) Identifies target's conductivity.

15 kHz frequency Improved detection of small targets, gold, brass, lead, etc.

Search Modes

(Discrimination Patterns)

CSI Pro™

All Terrain Metal Detector PN: 1140780



Ground Balance

Automatic and manually adjustable for improved performance.

Use ZERO Mode to accept all potential targets or use CUSTOM Mode to create user-specific search pattern.

CSI PRO INCLUDES THREE ACCESSORIES

Includes Deluxe Headphones (land-use), CSI Pro-Pointer and Tactical bag



Deluxe Headphones

With padded ear cups and dual volume controls.

Fully waterproof headphones also available. See page 19.



CSI Pro-Pointer®

Includes woven belt holster—secure Pro-Pointer to standard size belts



Tactical Soft Case, black color

Padded travel/storage bag, 46° length with full zipper opening, carrying handle and backpack straps. Holds CSI Pro detector without removing the search coil. Includes reinforced handle and five Velcro pouches to hold spare searchcolls, CSI Pro-Pointer, evidence recovery tools, etc.

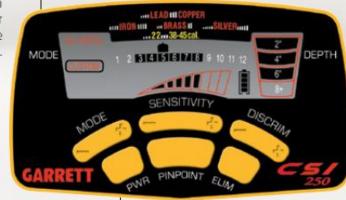
Easy operation, low cost with solid performance

Budget-friendly price for high-end detector features such as Graphic Target ID.

Notch Discrimination

Modify discrimination patterns to search for specific items while ignoring others. Target ID Legend

Common crime scene targets (bullets, brass, silver, iron) are indicated with cursor and printed LCD legend.



Electronic pinpointing

To precisely locate targets and speed their recovery.

Continuous depth indicator

Determines target depth.



Target ID Cursor Segments	12	
Iron Discrimination Segments	2	
Notch Discrimination	Adjustable	
Search Modes	2 (plus Pinpoint)	
Sensitivity/Depth Adjustments	8	
Electronic Pinpointing	YES	
Frequency	6.5 kHz	
Audio Tone ID Levels	3	
Standard Searchcoil	6.5" x 9" PROformance™	
Length (Adjustable)	42" to 51" (1.06m - 1.29m)	
Total Weight	2.7 lbs. (1.2 kgs.)	
Batteries	4 AA (included)	
Warranty	2 Year, Limited Parts/Labor	

CSI 250 ACCESSORIES INCLUDED

Deluxe Headphones (land-use) and CSI Carry Bag



Deluxe Headphones



CSI Carry Bag





Pulse Induction technology for automatic cancellation of salt/ground mineralization.

Discrimination Modes:-

Two operating modes (Standard or Discrete) offer varying levels of non-ferrous target discrimination.

Discrete Trash Elimination: Use to eliminate most pull tabs and foil without significantly degrading sensitivity for rings and coins.

Standard Trash Elimination: Provides the deepest possible detection; allows a very slow searchcoil sweep in areas with little trash.

Audio Threshold, Adjustable: -Adjust to user's preference.

- Fully Waterproof to 200 feet

Find lost or hidden metal objects in underwater surf, beach, swamp or freshwater environments.

Pulse Induction Performance

Designed to ignore salt water and mineralized soils, the Sea Hunter will find all metal types, including brass, lead, cartridges and foil.









Independently sealed battery compartment

Multiple Frequency Technology	22 frequencies		
Circuit Type	Pulse Induction		
Discrimination	Full Range (PI)		
Search Modes	3		
Detection Frequency	750 pulses per second, adjustable		
Submersion Depth	200 feet (65m); (underwater headphones required)		
Standard Searchcoil	8" PROformance mono searchcoil		
Submersible Headphones	Included		
Length (Adjustable)	28" to 52" (.71m - 1.32m)		
Total Weight	5.1 lbs. (2.3 kgs.) stem-mounted		
Control Housing	31 oz. (88 kgs.)		
Detector Buoyancy	Near neutral		
Batteries	8 AA (included)		
Warranty	1 Year, Limited Parts/Labor		

SEA HUNTER MARK II ACCESSORIES INCLUDED

- Submersible Headphones (shown above)
- Hip Mount Belt Pouch to reduces detector weight for long searches





CSI Pro-Pointer

Includes woven belt holster—secures Pro-Pointer to standard size belts.

No tools required to change standard 9V battery (included). Optional rechargeable battery kit available. See page 20.

Operating temperature	es: -35°F (-37°C) to 158°F (70°C)	
Meets IEC 60529 IP 66 s	standards for water and dust protection	
Controls: Power switch		
Length:	9" (22.9 cm)	
Thickness:	1.5" (3.8 cm) tapered to .875" (2.2 cm)	
Weight:	7 oz. (0.2 kg) with battery	
Single 9V battery:	Included	









Searchcoils and Accessories: Ground Search Metal Detectors

CSI Pro™ Optional Searchcoils



9" x 12" PROformance™ concentric searchcoil PN: 2222700

Waterproof; offers excellent depth for larger targets in less mineralized soils.



6.5" x 9" PROformance concentric searchcoil

Waterproof; offers excellent depth for medium-sized targets in less mineralized soils.



8.5" x 11" PROformance DD searchcoil

Larger size DD searchcoil offers maxium depth for larger targets in more mineralized soils, and offers excellent separation for adjacent targets.



4.5" (11.5cm) AT Super Sniper™ searchcoil

Waterproof; ideal for searching for small, shallow targets or in trashy or tight places.

Optional Headphones



Land-Use Headphones for Sea Hunter

Includes water-tight connector and dual volume controls for adjusting signal levels.



Submersible Headphones

Padded ear cups; for use with Garrett CSI Pro and Sea Hunter Mark II



1/4" Headphone Adapter

PN: 1626000

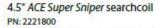
Allows land-use headphones with a 1/4" male jack to be used with the Garrett CSI Pro and Sea Hunter models. (Not intended for submerged use.)

CSI 250™ Optional Searchcoils



9" x 12" PROformance concentric searchcoil PN: 2221900

Waterproof; offers excellent depth for larger targets in less mineralized soils.



Waterproof; ideal for searching for small, shallow targets or in trashy or tight places.



8.5" x 11" PROformance DD searchcoil PN: 2222000

Larger size DD searchcoil offers maxium depth for larger targets in more mineralized soils, and offers excellent separation for adjacent targets.



5" x 8" PROformance DD searchcoil

PN: 2223000 Smaller size DD searchcoil for use in more mineralized soils. Ideal for smaller, shallower targets or in trashy or tight places.

Sea Hunter Mark II™ Optional Searchcoil



10" x 14" Mono PN: 2215300 To be used for wider, deeper scanning.

Accessories



Stainless Steel Trowel

PN: 1606100

This 10" trowel has a ribbed, no-slip measures in inches and centimeters.







Protect your investment with Garrett searchcoil covers.

Coll Covers



9" x 12" Coil cover

PN: 1612600



6.5" x 9" Coil cover

PN: 1605700



4.5" Coil cover

PN: 1604200



8.5" x 11" DD Coil cover

PN: 1606600



5" x 8" DD Coil cover

PN: 1607400





Hand-Held and Walk-Through Metal Detector Accessories

Super Scanner® Accessorles



Rechargeable Battery Kit 110V Part No. 1610200 (shown) 220V Part No. 1610800

Allows recharging without removing the battery. Includes environmentally friendly Cadmium free Ni-MH battery and charger.



Earphone Part No. 1600100



Leather Belt Loop Harness Part No. 1600800



Belt Holder
Part No. 1611600
Made of durable ballistic weave
material. Can be worn on a belt or can
be mounted in a car.

SuperWand® and THD™ Accessories



Rechargeable Battery Kit 110V Part No. 1612000

220V Part No. 1612100 Includes two (2) environmentally friendly Cadmium-free Ni-MH batteries and charger.

Note: This kit can also be used with the Super Scanner for charging its rechargeable battery externally.



Belt Holster
Part No. 1620300
Made with durable ballistic weave material
and can be belt mounted.
For SuperWand use.

Walk-Through Metal Detector Accessories



Battery Backup Module

Conveniently allows multiple hours of backup use. Hinged door protects all interior wiring and components.

PD 6500f: Up to ten (10) hours backup. Charger included. Part No. 2225400 (Euro Part No. 2225470)

MT 5500: Up to twenty (20) hours backup. Part No. 2225770 (Euro Part No. 2225780)

CS 5000 and MS 3500: Up to twenty (20) hours backup. Part No. 2225700



Adhesive Floor Mount Kit
Part No. 1604100
4 included.
For use with the Garrett PD 6500i.



10 ft. Cord Jumper
Part No. 9431900
Allows multiple walk-through units,
in close proximity, to be linked to the
same power source.



Operational Test Piece (OTP)
Part No. 1600600
Designed to FAA 3-gun test
requirements.
Can be used with all Garrett

model detectors.



Flat Test Plece (FTP)
Part No. 1620570
Designed to represent a small knife.
For use with the Garrett PD 6500i.



Removable MagnaDolly Part No. 1168000 Removable wheel assembly for easy portability.



Permanent MagnaDolly Part No. 1169000

Permanently fastens to the PD 6500i, MT 5500 or CS 5000 for easy portability.



Permanent wheel assembly is also mounted on upper walkthrough panel.

Includes foldable brace for walkthrough support during moves.



Requires installation. Permanent MagnaDolly is best installed at Garrett factory at time of purchase.



Stabilizer Base Part No. 1603900 Can be used with PD 6500i, MT5500 or CS 5000.



Floor Anchor Kit
Part No. 1604000
For use with the Garrett
MS 3500.
Provides excellent stability for

Provides excellent stability for all operating conditions.

Network Access

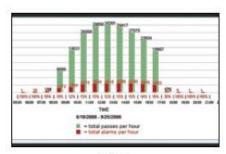


CMA Interface Module™

CMA (Control Monitor Analzyer) Interface Module

For use with Garrett PD 6500i, MT 5500 or CS 5000 models.

- Allows real time access to all walk-through detectors on your network from a remote location. For use with a 10/100baseT network and personal computer.
- · Supervisors can remotely troubleshoot or change settings on detectors on their network.
- Analyze activities and statistics (alarms, throughput counts, etc.) for each walk-through metal detector in your network.
- · With Garrett PD 6500i only: Utilize group management function to control settings and analyze data (alarms, patron counts and other diagnostic statistics) on multiple walk-through detectors at one time.



Analyze





Control and Monitor



Desktop Remote Control with Zone Indication

PN: 2266400

For use with Garrett PD 6500i.

For remote operation of the detector from up to 50 feet (standard). Contact Garrett for optional lengths.

Desktop Remote Control

For use with Garrett MT 5500, MS 3500 or CS 5000

For remote operation of the detector from up to 50 feet (standard). Contact Garrett for optional lengths.





Garrett Academy Training

Garrett offers the industry's only comprehensive training program for security and law enforcement metal detection screening. Each class is taught by a metal detector expert and is tailored to the distinctive needs of the specific security attendees.

Hands-on learning sessions, an effective security screening book, a training DVD, and other industry-specific materials are part of each course. Courses available for supervisory, operational and instructor level personnel in government, corporate and law enforcement agencies.

To enroll today, please call Garrett's Security Division at 972.494.6151 or email academy@garrett.com



Effective Security Metal Detection The Modern Role of Metal Detectors in Security Screening and Law Enforcement



Training Handbook

Walk-Through Metal Detectors Side by Side Comparison Visit garrett.com to download detailed specification sheets on any Garrett security product	For maximum performance PD 6500i™ *Specifications shown are for standard 30° dearance PD 6500i models.	MT 5500™	CS 5000™	MS 3500™
Passageway Interior Size	Width 30" (0.76 m) Height 80" (2.03 m) Depth 23" (0.58 m)	Width 30" (0.76 m) Height 80" (2.03 m) Depth 23" (0.58 m)	Width 30" (0.76 m) Height 80" (2.03 m) Depth 23" (0.58 m)	Width 30" (0.76 m) Height 80" (2.03 m) Depth 20" (0.51 m)
Overall Exterior Size	Width 35" (0.90 m) Height 87" (2.21 m) Depth 23" (0.58 m)	Width 35" (0.90 m) Height 87" (2.21 m) Depth 23" (0.58 m)	Width 35" (0.90 m) Height 87" (2.21 m) Depth 23" (0.58 m)	Width 50" (1.27 m) Height 89" (2.26 m) Depth 20" (0.51 m)
Shipping Size	Width 35.5" (0.90 m) Height 91.5" (2.32 m) Depth 6.25" (.16 m)	Width 35.5" (.90 m) Height 91.5" (2.32 m) Depth 6.25" (.16 m)	Width 35.5" (.90 m) Height 91.5" (2.32 m) Depth 6.25" (.16 m)	Top Box (Qty. 1): W: 25" (.64 m) H: 55" (1.40 m); D: 7.5" (.19 m) Side Panels (Qty. 2): W: 25" (.64 m) H: 92.5" (2.35 m); D: 11" (.28 m)
Shipping Weight	165 lbs. (74 kg)	135 lbs. (61.2 kg)	125 lbs. (56.7 kg)	242 lbs. (119.7 kg)
Operating Temperatures	-4° F (-20° C) to +158° F (70° C); Humidity to 95% non-condensing.	-4° F (-20° C) to +158° F (70° C); Humidity to 95% non-condensing.	-4° F (-20° C) to +149° F (65° C); Humidity to 95% non-condensing.	-4° F (-20° C) to +158° F (70° C); Humidity to 95% non-condensing.
Power	Fully automatic 100 to 240 VAC, 50 or 60 Hertz, 55 watts; no rewiring, switching or adjustments needed.	Fully automatic 100 to 240 VAC, 50 or 60 Hertz, 55 watts; no rewiring, switching or adjustments needed.	Fully automatic 100 to 240 VAC, 50 or 60 Hertz, 55 watts; no rewiring, switching or adjustments needed.	Fully automatic 100 to 240 VAC, 50 or 60 Hertz, 55 watts; no rewiring, switching or adjustments needed.
Regulatory Information	Meets TSA requirements for U.S. airports, ECAC, STAC, AENA, CJIAC and DFT. Meets Electrical Safety and Compatibility Requirements for CE, FCC, CSA, IEC (CB certification), ICNIRP and IEEE.	Meets Electrical Safety and Compatibility Requirements for CE, FCC, CSA, IEC (CB certification), ICNIRP and IEEE.	Meets Electrical Safety and Compatibility Requirements for CE, FCC, CSA, ICNIRP and IEEE. Power supply meets UL, TUV and VDE standards.	Meets Electrical Safety and Compatibility Requirements for FCC, ICNIRP and IEEE. Power supply meets UL, CSA, TUV and VDE standards.
Weatherproofing	Meets IP 55, IEC Standard. "Degrees of Protection provided by Enclosures," IEC 529. *IP 65 optional.	Meets IP 31, IEC Standard. "Degrees of Protection provided by Enclosures," IEC 529.	Meets IP 31, IEC Standard. "Degrees of Protection provided by Enclosures," IEC 529.	Meets IP 55, IEC Standard. "Degrees of Protection provided by Enclosures," IEC 529.
Construction	Attractive scratch and mar-resistant laminate. Detection Heads and Support: heavy duty aluminum.	Attractive scratch and mar-resistant laminate. Detection Heads and Support: heavy duty aluminum.	Attractive scratch and mar-resistant laminate. Detection Heads and Support: heavy duty aluminum.	Rugged, heavy duty 3/32" armor aluminum plates with resilient corner caps to protect against maximum abuse.
Control Outputs	Solid state switches (low voltage AC or DC) for operating external alarms and control devices.	Solid state switches (low voltage AC or DC) for operating external alarms and control devices.	Solid state switches (low voltage AC or DC) for operating external alarms and control devices.	Solid state switches (low voltage AC or DC) for operating external alarms and control devices.
Remote Control	Desktop Remote Control with Zone Indication and/or via network with CMA Interface Module.	Desktop Remote Control and/or via network with CMA Interface Module.	Desktop Remote Control and/or via network with CMA Interface Module.	Desktop Remote Control and/or via network with CMA Interface Module.
(optional) Networking	Manage individual or groups of walkthroughs and perform statistical analysis of throughput.	Remote access to controls and visual indicators with CMA Interface Module.	Remote access to controls and visual indicators with CMA Interface Module.	Remote access to controls and visual indicators with CMA Interface Module.
Alarm Indicators	33 zones: audible, visual and remote alarms.	Left, right, center zones: audible, visual, remote alarms.	Audible, visual and remote alarms.	Audible, visual and remote alarms.



Warranty Protection

Garrett Electronics, Inc. warrants that each piece of security equipment manufactured by Garrett is protected by a limited parts and labor warranty for a period of 24 months. Sea Hunter is protected by a one-year limited parts and labor warranty. During this 24-month period Garrett will inspect and evaluate all equipment returned to its authorized repair station or factory to determine if the equipment meets Garrett's performance specifications. Garrett will repair or replace at no charge to the owner all parts determined faulty. This Warranty does not cover batteries nor any and all failures caused by abuse, tampering, theft, failure due to weather, submersion, battery acid or other contaminants and equipment repairs made by an unauthorized party.



American-Made, World Class Quality

Charles and Eleanor Garrett founded their company in 1964 to build a better metal detector. Through the decades, they have proudly maintained their personal goal—keeping their products American-made with the highest quality of standards. All Garrett products are designed, assembled, tested for quality control and shipped from the company headquarters in Garland, Texas.



Charles Darrett Eleanor Barrett
President & CEO Executive
Vice President

A legacy of safety.

Since being asked to provide walk-through and hand-held metal detectors for the 1984 Los Angeles Olympics Games, Garrett has furnished security checkpoint screening products for countless special events.



AIRPORT TERMINALS

Garrett security products are used worldwide for airport terminal checkpoints, and in terminals for subways, cruise ships, and other mass transit.



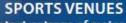
OLYMPIC GAMES

Garrett Metal Detectors have been used in the Olympic Games held in: Los Angeles, CA; Seoul, Korea; Barcelona, Spain; Atlanta, GA; Nagano, Japan; Sydney, Australia; Salt Lake City, UT; Athens, Greece; Torino, Italy; Beijing, China; and Vancouver, Canada.



PUBLIC DOMAINS

Government buildings, courthouses, school campuses, prisons, nuclear facilities, corporate security, hospitals, national landmarks (such as the Statue of Liberty), and entertainment events (such as the Academy Awards) have all utilized Garrett security products for safety, security and peace of mind.



garrett has helped protect patrons of major sports contests—including the Pan-American Games, World Cup soccer, pro football stadiums, and even the annual World Series of Little League Baseball for ten years.

Protecting large venue events since 1984