

MD-810

MD-810 Outdoor Metal Detector User Manual

Model: MD-810 | Brand: Generic

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1. SAFETY INFORMATION

Please read all safety instructions carefully before operating the MD-810 metal detector. Failure to follow these instructions may result in injury or damage to the device.

• Battery Safety:

- Use only 2 x 9V 6F22 alkaline batteries (NOT included) as specified.
- Do not mix old and new batteries, or different types of batteries.
- Ensure batteries are inserted with correct polarity (+/-).
- Remove batteries if the device will not be used for an extended period to prevent leakage.
- Dispose of used batteries responsibly according to local regulations.

• General Operation Safety:

- Always obtain permission before searching on private property.
- Be aware of your surroundings and potential hazards such as uneven terrain, sharp objects, or live electrical lines.
- Do not use the detector near active electrical power lines or buried cables.
- The search coil is waterproof, but the control unit is not. Do not submerge the control unit in water.
- Avoid operating the detector in thunderstorms or extreme weather conditions.
- Keep the device away from strong magnetic fields.

2. PRODUCT OVERVIEW

The MD-810 is an advanced underground metal detector designed for treasure hunting, relic recovery, and general metal detection. It features multiple operation modes, adjustable sensitivity, and a clear LCD display for efficient and accurate target identification.



Figure 2.1: The MD-810 metal detector, showing the main control unit and the search coil. The control unit features a large LCD screen and various control buttons.

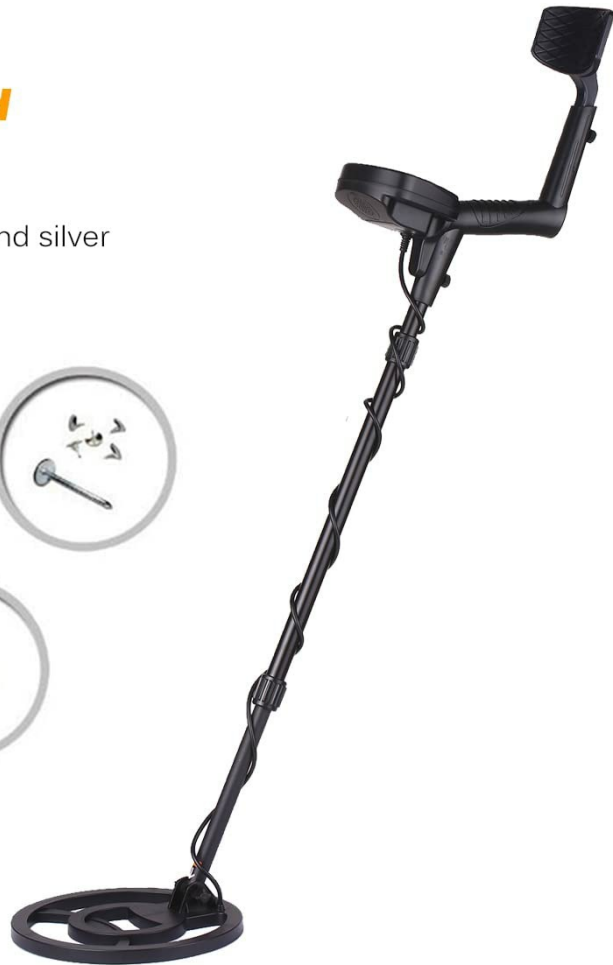
Key Features:

- **Practical Modes Switching:** Offers 5 distinct operation modes: All-metal (A-M), Discrimination (DISC), Memory, Jewelry, and Pinpoint (P-P) for versatile detection.
- **Large LCD Display:** A 3.3-inch LCD screen with white backlight provides clear target information, depth indication, and battery status.
- **User-Friendly Operation:** Designed for ease of use, allowing for simple setup and intuitive control.
- **Waterproof Search Coil:** The 10-inch round search coil is fully waterproof, enabling detection in shallow water environments.
- **Adjustable Stem:** The length of the detector's stem can be easily adjusted from 105cm to 131cm (41.34-51.57in) to suit operators of different heights.
- **Sensitivity Control:** 5 grades of sensitivity adjustment to optimize performance based on ground conditions and target size.
- **Target Discrimination:** Capable of discriminating between 6 kinds of target metals.

- **Audio Feedback:** 3 kinds of sound frequencies indicate different metals, with 3 grades of volume indication.

Outdoor Underground LCD Metal Finder

Hunt for coins, relics, jewelry, gold, and silver



Easy Operation



High Sensitivity



High Cost Performance



Buzzer Mode

Figure 2.2: The MD-810 metal detector is suitable for hunting coins, relics, jewelry, gold, and silver, as well as for general outdoor underground metal detection.

3. SETUP AND ASSEMBLY

Follow these steps to assemble your MD-810 metal detector and prepare it for use.

3.1. Component Identification:

Before assembly, ensure all components are present:

- Control Unit with LCD display
- Search Coil (10-inch round)
- Adjustable Stem (upper, middle, lower sections)
- Armrest
- Fasteners for search coil and control unit

3.2. Assembly Steps:

1. **Attach the Search Coil:**

Connect the search coil to the lower stem using the provided non-metallic bolt and nut. Ensure it is securely fastened but do not overtighten.

2. **Assemble the Stem:**

Connect the lower stem (with the search coil) to the middle stem, and then connect the middle stem to the upper stem. Ensure the spring clips or locking mechanisms engage properly.

3. **Mount the Control Unit:**

Slide the control unit onto the top of the upper stem. Secure it in place using the designated locking collar or screw. Ensure the control unit is firmly attached and does not wobble.

4. **Connect the Coil Cable:**

Carefully wrap the search coil cable around the stem, ensuring it is not tangled or pinched. Plug the coil cable connector into the corresponding port on the control unit. Tighten the collar on the connector to secure it.

5. **Install Batteries:**

Open the battery compartment on the control unit. Insert two 9V 6F22 alkaline batteries, observing the correct polarity (+/-). Close the battery compartment securely.

6. **Adjust Stem Length:**

Adjust the length of the stem to a comfortable height. The detector should allow you to sweep the search coil parallel to the ground without bending over. The adjustable range is 105cm to 131cm (41.34-51.57in).

Retractable Rod Allows You to Adjust the Height for Comfortable Use



Figure 3.1: The retractable rod allows for height adjustment from 105cm to 131cm for comfortable use.

4. OPERATING INSTRUCTIONS

This section details how to operate your MD-810 metal detector effectively.

4.1. Power On/Off:

Press and hold the **POWER** button to turn the detector on or off. The LCD screen will illuminate upon power-on.

4.2. Understanding the Display:

The LCD screen provides crucial information:

- **Target ID:** Numerical value and icon indicating the probable type of metal detected.
- **Depth Indication:** Estimates the depth of the target (e.g., 2", 4", 6", 8"+ for coins).
- **Sensitivity Level:** Shows the current sensitivity setting (5 grades).
- **Battery Indicator:** Displays remaining battery life (4 grades).
- **Signal Strength:** Indicates the strength of the detected signal (5 grades).

- **Volume Level:** Shows the current audio volume (3 grades).

4.3. Operation Modes:

The MD-810 offers 5 operation modes. Press the **MODE** button to cycle through them.

4+1 Operation Modes

Motion Mode: ALL-METAL, DISC, MEMORY, JEWELRY

Non-motion Mode: PINPOINT

ALL-METAL Mode -- the detector will respond to all metals

DISC Mode -- eliminate certain kinds of metal then the detector won't respond to it

MEMORY Mode -- remember some kinds of metals you choose, and will only respond to these metals

JEWELRY Mode -- eliminate iron, it won't respond to iron, but it will respond to other metals

P-P Mode -- to locate the target accurately

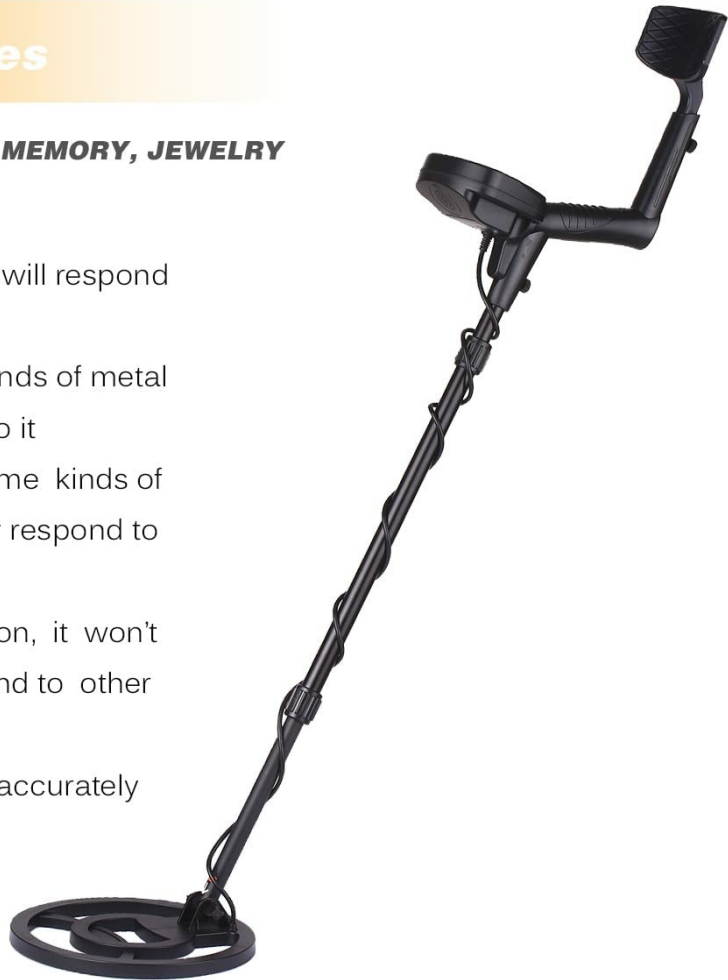


Figure 4.1: Illustration of the 4+1 operation modes: All-Metal, Disc, Memory, Jewelry (motion modes), and Pinpoint (non-motion mode).

- **ALL-METAL Mode (A-M):**

In this motion mode, the detector will respond to all types of metals. This is ideal for finding all metal objects or when the type of metal is unknown.

- **DISC Mode (Discrimination):**

This motion mode allows you to eliminate certain kinds of metal from detection. You can adjust the discrimination level to ignore unwanted items like iron or foil. The detector will not respond to discriminated metals.

- **MEMORY Mode:**

This motion mode allows the detector to remember specific kinds of metals you choose to detect. It will only

respond to these selected metals, ignoring others.

- **JEWELRY Mode:**

This motion mode is specifically designed to find jewelry. It will eliminate iron signals but will respond to other metals commonly found in jewelry.

- **PINPOINT Mode (P-P):**

This is a non-motion mode used to accurately locate the exact position of a detected target. Once a target is found in a motion mode, switch to P-P mode, hold the coil steady, and move it slowly to pinpoint the target's center.

4.4. Sensitivity Adjustment:

Press the **SENS** button to adjust the sensitivity level (5 grades). Higher sensitivity increases detection depth but may also increase false signals in mineralized ground. Start with a medium setting and adjust as needed.

4.5. Volume Adjustment:

Press the **VOL** button to adjust the audio volume (3 grades).

4.6. Sweeping Technique:

Proper sweeping technique is crucial for effective detection:

1. Keep the search coil parallel to the ground at all times, approximately 1/2 inch (1-2 cm) above the surface.
2. Move the search coil slowly and steadily from side to side in overlapping sweeps. Avoid lifting the coil at the end of each sweep.
3. Overlap each sweep by about half the coil's diameter to ensure complete ground coverage.
4. When a target is detected, the detector will emit an audio tone, and the LCD will display target information.

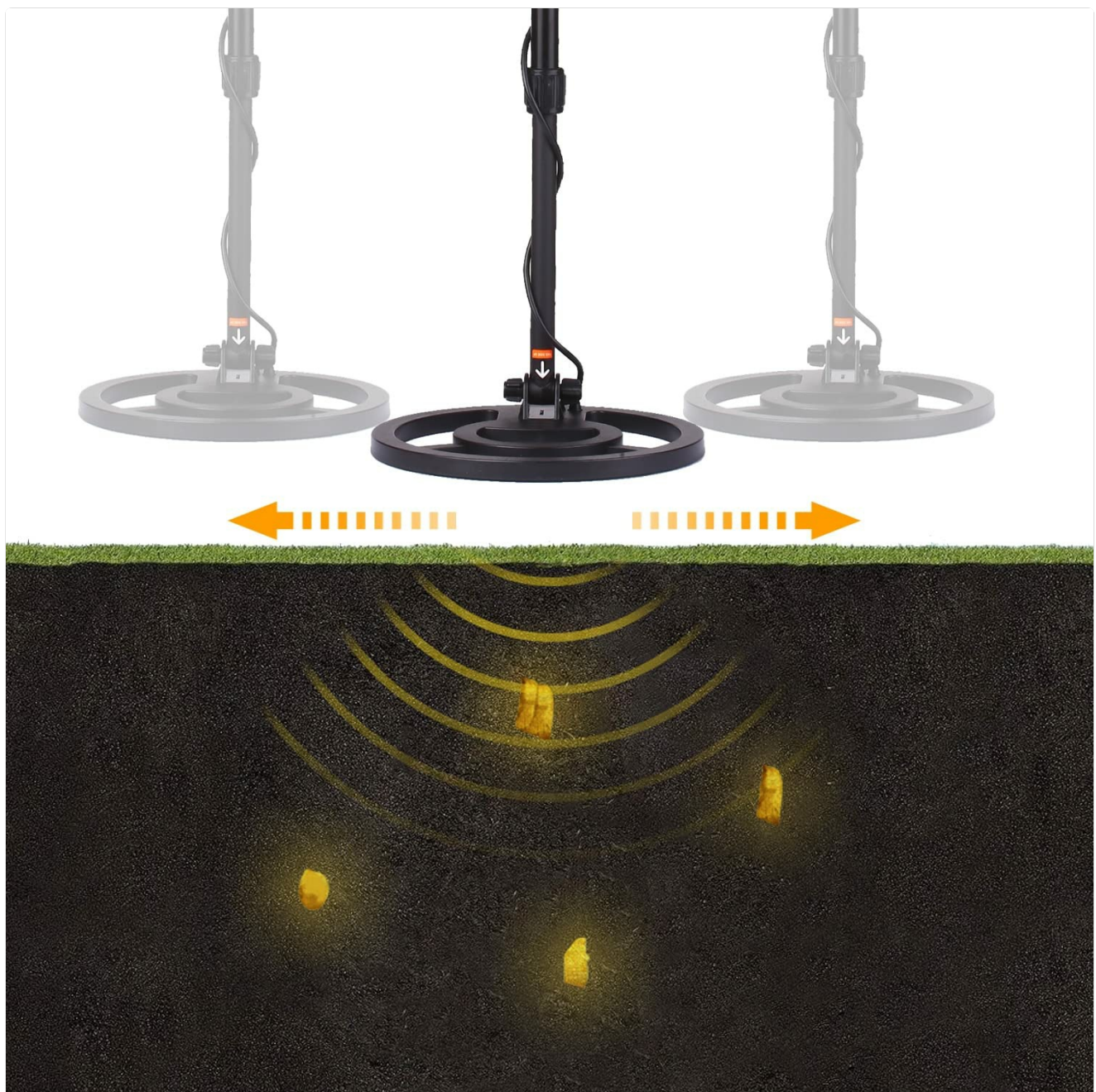


Figure 4.2: The metal detector sends signals into the ground and detects reflections from buried metal objects.

Sensitivity Adjustable

--Adjusting the sensitivity according to the detecting targets and environment

Pinpointing Function

--Find the exact location of the target

DISC Mode

--Discriminates the target selected



Figure 4.3: The MD-810 features adjustable sensitivity, a pinpointing function for exact target location, and DISC mode for discriminating unwanted metals.

5. MAINTENANCE

Proper care and maintenance will extend the life of your MD-810 metal detector.

• Cleaning:

- Wipe the search coil with a damp cloth after use, especially if used in wet or muddy conditions.
- Clean the control unit and stem with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- Ensure the control unit is kept dry.

• Battery Care:

- Remove batteries if the detector will not be used for more than a week to prevent corrosion from battery leakage.
- Replace batteries when the low battery indicator appears on the LCD.

- **Storage:**
 - Store the detector in a cool, dry place when not in use.
 - Avoid storing in direct sunlight or extreme temperatures.
 - If disassembling for storage, ensure all components are clean and dry.
- **Cable Care:**
 - Do not pull on the search coil cable. Always grasp the connector when unplugging.
 - Inspect the cable periodically for any signs of damage.

6. TROUBLESHOOTING

If you encounter issues with your MD-810 metal detector, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Detector does not power on.	Batteries are dead or low. Batteries are inserted incorrectly. Battery compartment is not closed properly.	Replace with fresh 9V alkaline batteries. Check battery polarity and reinsert correctly. Ensure battery compartment cover is securely latched.
No detection or weak signals.	Sensitivity is too low. Incorrect mode selected (e.g., high discrimination). Search coil cable is loose. Target is too deep or too small.	Increase sensitivity. Switch to ALL-METAL mode or reduce discrimination. Check and tighten the search coil cable connection. Sweep slower and closer to the ground.
False signals or erratic behavior.	High sensitivity in mineralized ground. Electromagnetic interference (EMI). Nearby metal objects (e.g., cell phone, jewelry). Search coil cable is loose or damaged.	Reduce sensitivity. Move away from power lines, radio transmitters, or other electronic devices. Remove personal metal items. Check cable connection; if damaged, contact support.
LCD display is dim or flickering.	Low battery power. Extreme temperature conditions.	Replace batteries. Operate within recommended temperature ranges.

7. SPECIFICATIONS

Detailed technical specifications for the MD-810 metal detector:

Material	ABS
Operation Modes	4+1 (Motion: All-metal, Disc, Memory, Jewelry; Non-motion: Pinpoint)

Sensitivity Control	5 grades
Target Metals Discrimination	6 kinds
Coins Depth Indication	2", 4", 6", 8" and+
Signal Strength Indication	5 grades
Working Frequency	5.5KHz~5.8KHz
Sound Frequency	3 kinds of frequency indicating different metals
Volume Indication	3 grades
LCD Backlight	White
Battery Indication	4 grades
Turn off Prompt	Sound a prompt tone every ten minutes
Earphone Jack	1/8 inch earphone jack (earphone NOT included)
Power Supply	2 * 9V 6F22 alkaline battery (NOT included)
Screen Size	70 * 48mm / 2.76 * 1.89in
Search Coil Diameter	252mm / 9.92in
Control Unit Size	128 * 128 * 55mm / 5.04 * 5.04 * 2.16in
Adjustable Stem Length	105-131cm / 41.34-51.57in
Package Weight	1701g / 60.02oz
Package Size	55 * 27 * 13cm / 21.85 * 10.63 * 5.12in
Item Model Number	FFUQSTSZT
ASIN	B0CQ576TM1
Manufacturer	Lifyn2
Country of Origin	China

8. WARRANTY AND SUPPORT

The MD-810 metal detector is manufactured to high quality standards. For specific warranty information, please refer to the documentation included with your purchase or contact the seller directly.

Customer Support:

If you have any questions, require technical assistance, or need to report an issue with your MD-810 metal detector, please contact the seller or manufacturer through the platform where you purchased the product. Provide your order number and a detailed description of the issue for prompt assistance.

For general inquiries or to provide feedback, please use the contact information provided by the retailer or manufacturer.

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This manual is for informational purposes only. Specifications are subject to change without notice.

Related Documents - MD-810

MD-810 (Rev. 1) 2023/14 User Manual  CE	MD-810 Metal Detector User Manual and Operating Guide Comprehensive user manual for the MD-810 metal detector, covering setup, operation, testing modes, troubleshooting, and maintenance for effective metal detection.
MD-820 MIYAY® USER'S MANUAL  RoHS CE	MIYAY MD-820 Metal Detector User Manual Comprehensive user manual for the MIYAY MD-820 metal detector, covering assembly, operation, features, and maintenance. Learn how to find coins, relics, jewelry, gold, and silver with this versatile device.
No.4293 USER'S MANUAL  RoHS CE	MD-4090 Metal Detector User Manual: Features, Operation, and Maintenance Comprehensive user manual for the TIANXUN MD-4090 metal detector. Learn about its features, assembly, operation, testing, target indications, and maintenance for finding coins, relics, jewelry, gold, and silver.
SHENZHEN OUGOOD TECHNOLOGY LIMITED 2024-01-15 MD3010 II Ground metal detector  RoHS CE	SHENZHEN OUGOOD TECHNOLOGY LIMITED - Metal Detectors A comprehensive overview of metal detectors from SHENZHEN OUGOOD TECHNOLOGY LIMITED, including models like MD3010 II, Garrett ACE 250, MD-5008, Thunderbolt II, Teknetic T2, MD-3008A, VR5000, MD88, GMT, and Scorpion Gold Stinger. Features, specifications, and applications are detailed for each model.

MD-3030 UNDERGROUND METAL DETECTOR  	MD-3030 Underground Metal Detector User Manual Comprehensive user manual for the MD-3030 Underground Metal Detector, covering assembly, operation, testing, features, care, and warranty. Learn how to find coins, relics, jewelry, gold, and silver.
РУКОВОДСТВО ПОЛЬЗОВАТЕЛЯ Металлоискатель ТИАНХУН MD-840 	Tianxun MD-840 Metal Detector User Manual Comprehensive user manual for the Tianxun MD-840 metal detector, covering assembly, operation, technical specifications, troubleshooting, and maintenance. Includes detailed guides on settings, modes, and care.

Documents - MD-810 – MD-810





Date: 29.09.2014

Data Sheet Issue: 3

Dual Diode Modules MD#810-12N2-18N2

Module Maximum Ratings

Value	MD#810-12N2	MD#810-14N2	MD#810-16N2	MD#810-18N2
V _{RRM}	1200	1400	1600	1800
V _{RRM}	1200	1400	1600	1800
V _{RRM}	1200	1400	1600	1800
V _{RRM}	1200	1400	1600	1800

VOLTAGE RATINGS		MAXIMUM LIMITS	
Parameter	Value	Parameter	Value
V _{RRM}	Repetitive peak reverse voltage ¹⁾	V _{RRM}	1200-1800 V
V _{RRM}	Non-repetitive peak reverse voltage ¹⁾	V _{RRM}	1200-1800 V

OTHER RATINGS		MAXIMUM LIMITS	
Parameter	Value	Parameter	Value
V _{RRM}	Maximum average on-state current, T _a = 100°C ²⁾	V _{RRM}	667 A
V _{RRM}	Maximum average on-state current, T _a = 100°C ²⁾	V _{RRM}	667 A
V _{RRM}	Maximum RMS on-state current, T _a = 100°C ²⁾	V _{RRM}	1561 A
V _{RRM}	D.C. on-state current, T _a = 100°C ²⁾	V _{RRM}	1561 A
V _{RRM}	Peak non-repetitive surge I _{AS} = 10 ms, V _{RRM} = 100V ³⁾	V _{RRM}	17.3 kA
V _{RRM}	Peak non-repetitive surge I _{AS} = 10 ms, V _{RRM} = 100V ³⁾	V _{RRM}	19 kA
V _{RRM}	PS capacity for testing I _{AS} = 10 ms, V _{RRM} = 100V ³⁾	V _{RRM}	1.48E+07 A/s
V _{RRM}	PS capacity for testing I _{AS} = 10 ms, V _{RRM} = 100V ³⁾	V _{RRM}	1.48E+07 A/s
V _{RRM}	Isolation Voltage ⁴⁾	V _{RRM}	3000 V
V _{RRM}	Operating temperature range	V _{RRM}	-40 to +150 °C
V _{RRM}	Storage temperature range	V _{RRM}	-40 to +150 °C

Note:

1) Derating factor of 0.015 per °C is applicable for T_a below 20°C.

2) Single pulse 1000 A, 100 ms maximum.

3) Half-sine wave, 100°C, T_a = 100°C.

4) AC 500V voltage, 50/60 Hz, 1000 V.

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IXYS

[\[pdf\]](#) Datasheet Declaration of Conformity

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Date: 29.09.2014

Data Sheet Issue: 3

Dual Diode Modules MD#810-12N2-18N2

Module Maximum Ratings

Value	MD#810-12N2	MD#810-14N2	MD#810-16N2	MD#810-18N2
V _{RRM}	1200	1400	1600	1800
V _{RRM}	1200	1400	1600	1800
V _{RRM}	1200	1400	1600	1800
V _{RRM}	1200	1400	1600	1800

VOLTAGE RATINGS		MAXIMUM LIMITS	
Parameter	Value	Parameter	Value
V _{RRM}	Repetitive peak reverse voltage ¹⁾	V _{RRM}	1200-1800 V
V _{RRM}	Non-repetitive peak reverse voltage ¹⁾	V _{RRM}	1200-1800 V

OTHER RATINGS		MAXIMUM LIMITS	
Parameter	Value	Parameter	Value
V _{RRM}	Maximum average on-state current, T _a = 100°C ²⁾	V _{RRM}	667 A
V _{RRM}	Maximum average on-state current, T _a = 100°C ²⁾	V _{RRM}	667 A
V _{RRM}	Maximum RMS on-state current, T _a = 100°C ²⁾	V _{RRM}	1561 A
V _{RRM}	D.C. on-state current, T _a = 100°C ²⁾	V _{RRM}	1561 A
V _{RRM}	Peak non-repetitive surge I _{AS} = 10 ms, V _{RRM} = 100V ³⁾	V _{RRM}	17.3 kA
V _{RRM}	Peak non-repetitive surge I _{AS} = 10 ms, V _{RRM} = 100V ³⁾	V _{RRM}	19 kA
V _{RRM}	PS capacity for testing I _{AS} = 10 ms, V _{RRM} = 100V ³⁾	V _{RRM}	1.48E+07 A/s
V _{RRM}	PS capacity for testing I _{AS} = 10 ms, V _{RRM} = 100V ³⁾	V _{RRM}	1.48E+07 A/s
V _{RRM}	Isolation Voltage ⁴⁾	V _{RRM}	3000 V
V _{RRM}	Operating temperature range	V _{RRM}	-40 to +150 °C
V _{RRM}	Storage temperature range	V _{RRM}	-40 to +150 °C

Note:

1) Derating factor of 0.015 per °C is applicable for T_a below 20°C.

2) Single pulse 1000 A, 100 ms maximum.

3) Half-sine wave, 100°C, T_a = 100°C.

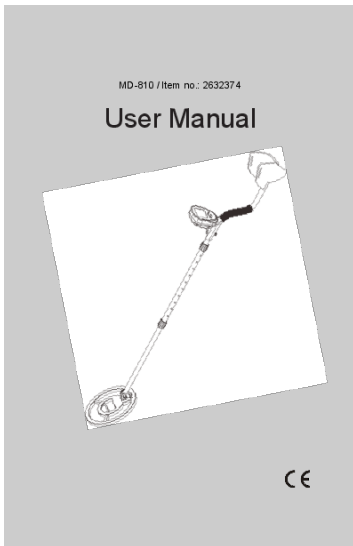
4) AC 500V voltage, 50/60 Hz, 1000 V.

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[MD-810 Metal Detector User Manual and Operating Guide](#)

Comprehensive user manual for the MD-810 metal detector, covering setup, operation, testing modes, troubleshooting, and maintenance for effective metal detection.

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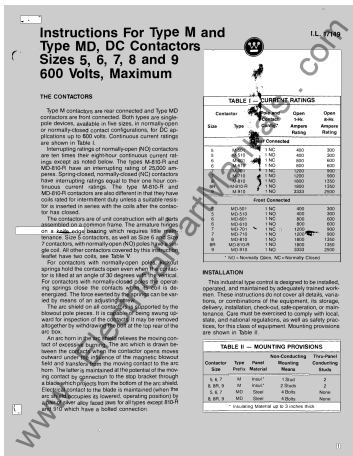
[\[pdf\] User Manual](#)

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MD-810 / Best.-Nr.: 2632374 Bedienungsanleitung Vielen Dank, dass Sie sich fr unseren Metaldetektor **MD-810** entschieden haben. Bitte lesen Sie diese Bedienungsanleitung sorgfältig durch und machen Sie sich mit der Funktion des **MD-810** vertraut, bevor Sie ihn verwenden. Bitte bewahren Sie sie nach d...

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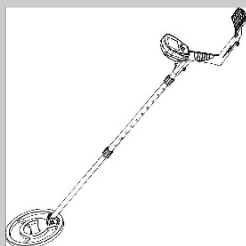
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www . ElectricalPartManuals . com Instructions For Type M and Type MD, DC Contactors Sizes 5, ... ten times their eight-hour continuous current ratings except as noted below. The types M-810-R and **MD-810-R** have an interrupting rating of 25,000 am peres. Spring-closed, normally-closed NC contact...

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Руководство пользователя

Металлоискатель Tianxun MD-810



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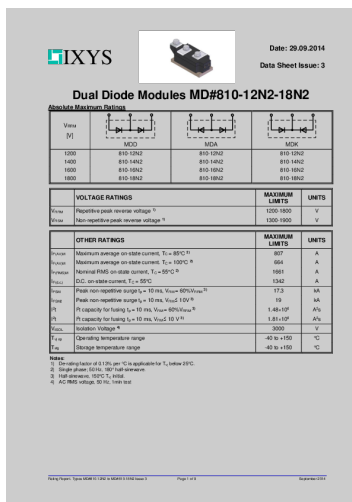
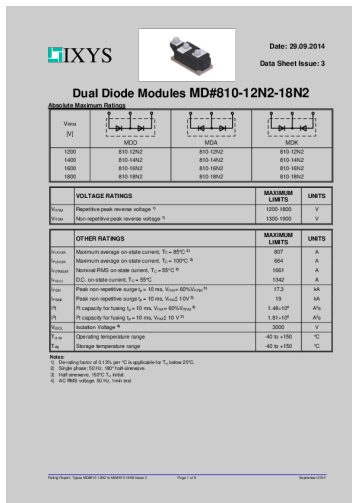
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Megashop si navodila globina lcd tx asset conrad media10 add 160267 c1 gl 002632375ML00 |||
Detektor kov Obj. c.: 263 23 74 MD 810 Obj. c.: 263 23 75 TX-850 Vzen zakaznci,
Dkujeme vm za vasi dv ... mte zkladn informace k pouzvn detektoru a mzete pejt k
dalsmu kroku zklad obsluhy. Zkladn operace **MD-810** se pouzvn venku. Uvnit mstnost
je plis mnoho objekt a vsechny mozn druhy elektroniky, kter zps...

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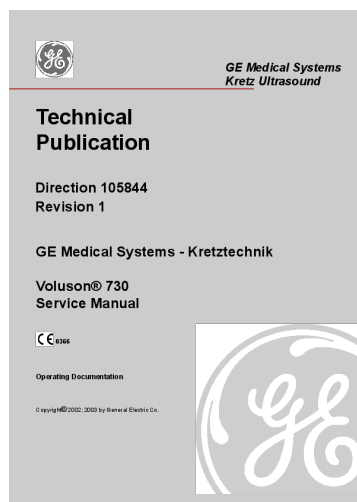


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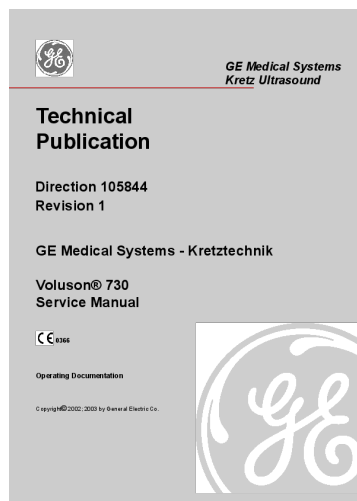
Fig. 1. $\sigma_{\text{eff}} = \sigma_{\text{eff}}(\sigma_{\text{eff}})$ for $\sigma_{\text{eff}} = 0.01$ and $\sigma_{\text{eff}} = 0.02$.



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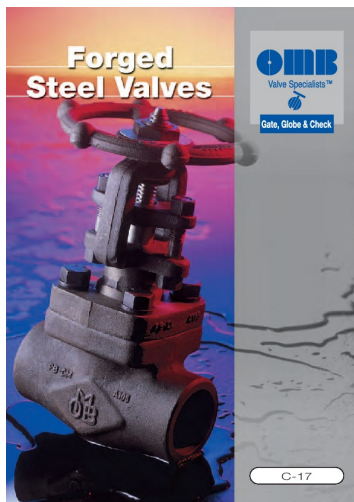
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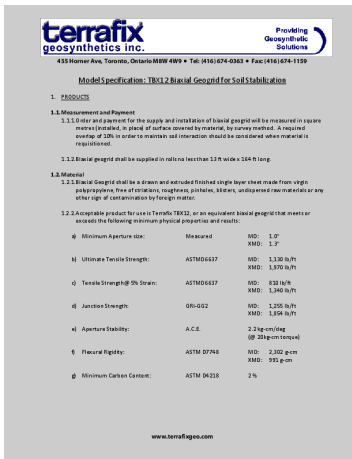
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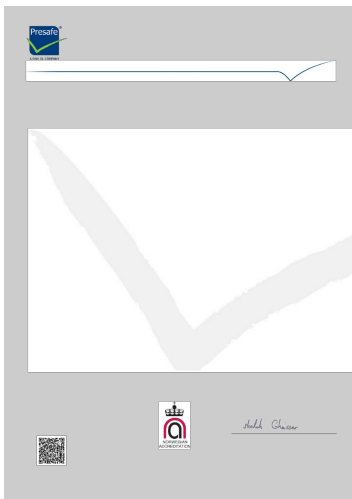
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178 Bethridge Road Toronto Ontario Canada M9W 1N3 Tel 416 674 0363 Fax 1159 Anne Kenzie TerraFlix Geosynthetics tbx12 model specification for biaxial geogrid imperial ee files s3 amazonaws 1059 521347

|||

455 Horner Ave, Toronto, Ontario M8W 4W9 Tel: 416 674-0363 Fax: 416 674-1159 Model Specification: TBX12 Bi-axial Geogrid for Soil Stabilization 1. PRODUCTS 1.1. Measurement and Payment 1.1.1. Order and payment for the supply and installation of biaxial geogrid will be measured in square metre...

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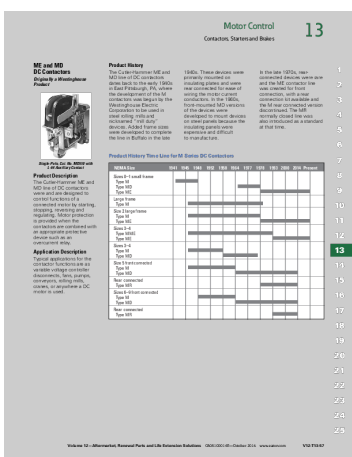


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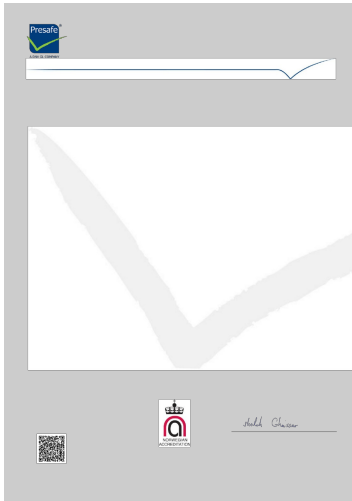


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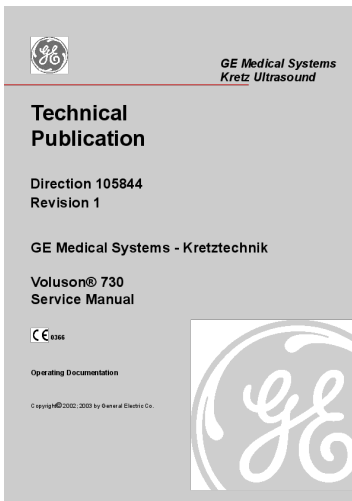


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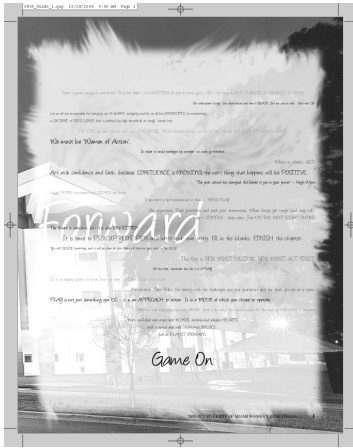


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It is out there... it is WAITING for you to come get it. SO Its time to ACT. To MOVE.

To SUCCEED. To PLAY. Our enthusiasm is high. Our expectations are even

HIGHER. But we cannot wish... We must DO. Let us all be ac...

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