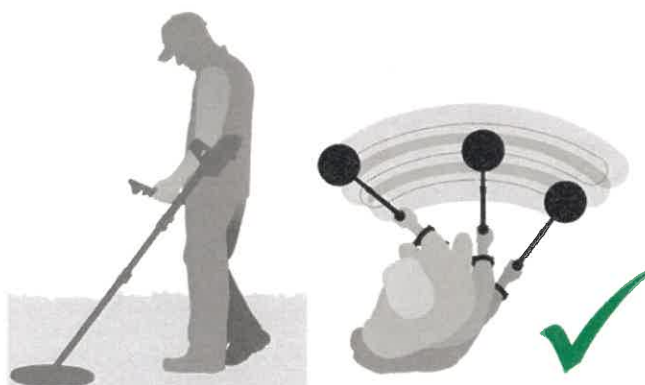


Technical Information – Metal Detectors

Metal detectors are electronic devices used to find metal targets in the ground. Metal detectors operate by energising the coil (disc/plate at end of stick) as it moves over the ground, metal targets emit a frequency response which is detected by the coil. This signal is filtered with the response provided to the operator by audio and visual means.

The following products are all battery powered consumer Metal Detectors for use in an open field. These products are not intended to operate when connected to a mains electrical supply and are not LED luminaires.

These Metal Detector products are used for finding metal objects in the ground as indicated in picture below.



For more information about our Metal Detectors, you can review the links indicated at the table below.

Part Number	Description	Comment
3231-0022	GO-FIND 11	Battery operated: 4*AA cells https://www.minelab.com/metal-detectors/go-find-11
3231-0013	GO-FIND 22	Battery operated: 4*AA cells https://www.minelab.com/metal-detectors/go-find-22
3231-0014	GO-FIND 44	Battery operated: 4*AA cells https://www.minelab.com/metal-detectors/go-find-44
3231-0015	GO-FIND 66	Battery operated: 4*AA cells https://www.minelab.com/metal-detectors/go-find-66
3720-0001	Equinox 600	Battery operated: Lithium-ion rechargeable internal battery https://www.minelab.com/metal-detectors/equinox-600
3720-0002	Equinox 800	Battery operated: Lithium-ion rechargeable internal battery https://www.minelab.com/metal-detectors/equinox-600



**Minelab Electronics
Pty. Limited**

ABN 35 008 208 446
2 Second Avenue
Mawson Lakes SA 5095
Australia

PO BOX 35
Salisbury South SA 5106
Australia

3300-0500	GPX 6000	Battery operated: Lithium-ion rechargeable removable battery https://www.minelab.com/metal-detectors/gpx-6000
3820-0001	Vanquish 340	Battery operated: 4*AA cells https://www.minelab.com/metal-detectors/vanquish-340
3820-0002	Vanquish 440	Battery operated: 4*AA cells https://www.minelab.com/metal-detectors/vanquish-440
3820-0003	Vanquish 540	Battery operated: 4*AA cells https://www.minelab.com/metal-detectors/vanquish-540
3820-0004	Vanquish 540 Pro-Pack	Battery operated: 4*AA cells https://www.minelab.com/metal-detectors/vanquish-540-pro-pack
3226-0002	Pro-Find 15	Battery operated: 1*9V battery https://www.minelab.com/accessories/pro-find-15

Sincerely,

		
Charles Edwards	Position: Compliance Officer, Engineering	Date: 26 February 2025



Appendix 1

Part Number	Picture / Image	General Description and main use
GO-FIND 11		General purpose metal detector for entry level use. Product is used to find coin and treasure. 4* AA cells: 
	General Description: https://www.minelab.com/metal-detectors/go-find-11 Technical Specifications: GO-FIND 11 - Detectores Starting Guide: GO-FIND 11 22 44 66 Getting Started Guide ES	
GO-FIND 22		General purpose metal detector for entry level use. Product is used to find coin and treasure. 4* AA cells: 
	General Description: https://www.minelab.com/metal-detectors/go-find-22 Technical Specifications: GO-FIND 22 - Detectores Starting Guide GO-FIND 11 22 44 66 Getting Started Guide ES	

GO-FIND 44	 General Description: https://www.minelab.com/metal-detectors/go-find-44 Technical Specifications: GO-FIND 44 - Detectores Starting Guide: GO-FIND 11 22 44 66 Getting Started Guide ES	General purpose metal detector for entry level use. It includes Bluetooth for connections to your mobile phone. Product is used to find coin and treasure. 4* AA cells: 
GO-FIND 66	 General Description: https://www.minelab.com/metal-detectors/go-find-66 Technical Specifications: GO-FIND 66 - Detectores Starting Guide: GO-FIND 11 22 44 66 Getting Started Guide ES	General purpose metal detector for entry level use. It includes Bluetooth for connections to your mobile phone. Product is used to find coin and treasure. 4* AA cells: 

Equinox 600	 General Description: https://www.minelab.com/metal-detectors/equinox-600 Technical Specifications: EQUINOX 600 - Detectores User's Guide: 4901-0273-1 Inst. Manual, EQUINOX 600 800 ES.pdf Starting Guide: 4901-0260-2 GSG, EQUINOX 600 800 ES WEB.pdf Brochure: 4907-0985-1 Brochure, EQUINOX Series A4 4p-ES WEB.pdf	General purpose metal detector with advanced features to ensure target separation. Product is used for finding coin and treasure. It includes Bluetooth for wireless audio. 1x internal Lithium-ion rechargeable battery: 
Equinox 800	 General Description: https://www.minelab.com/metal-detectors/equinox-800 Technical Specifications: EQUINOX 800 - Detectores User's Guide: 4901-0273-1 Inst. Manual, EQUINOX 600 800 ES.pdf Starting Guide: 4901-0260-2 GSG, EQUINOX 600 800 ES WEB.pdf	General purpose metal detector with advanced features to ensure target separation and trash rejection. Product is used for finding coin and treasure and includes a gold mode. It includes Bluetooth for wireless audio. 1x internal Lithium-ion rechargeable battery: 

	Brochure: 4907-0985-1 Brochure, EQUINOX Series A4 4p-ES WEB.pdf	
GPX 6000	 General Description: https://www.minelab.com/metal-detectors/gpx-6000 Technical Specifications: GPX 6000 - Detectores User Manual: Instruction Manual GPX 6000 A4 (ES) Starting Guide: 4901-0370-1 Getting Started Guide GPX 6000 EN AR ES PT FR ZH. WEBpdf.pdf	This product is designed to find gold. The GPX 6000 includes many automatic functions to simplify the operation of the device. It includes Bluetooth for wireless audio. 1x removable Lithium-ion rechargeable battery: 
Vanquish 340	 General Description: https://www.minelab.com/metal-detectors/vanquish-340 Technical Specifications: VANQUISH 340 - Detectores User's Manual: 4901-0365-1 Inst Manual VANQUISH 340 ES WEB.pdf Starting Guide: VANQUISH 340 Getting Started Guide ES.pdf	This is a general-purpose metal detector for entry level users but support Minelab's Multi-IQ technology. This product is for finding coin and treasure. 4* AA cells: 

	Brochure: 4907-1029-1 Vanquish Brochure Foldable SP WEB.pdf	
Vanquish 440		This is a general-purpose metal detector for entry level users but support Minelab's Multi-IQ technology. This product is for finding coin and treasure. 4* AA cells: 
	General Description: https://www.minelab.com/metal-detectors/vanquish-440 Technical Specifications: VANQUISH 440 - Detectores User's Manual: 4901-0366-1 Inst. Manual, VANQUISH 440 540 ES WEB.pdf Starting Guide: VANQUISH 440 540 Getting Started Guide ES.pdf Brochure: 4907-1029-1 Vanquish Brochure Foldable SP WEB.pdf	
Vanquish 540		This is a general-purpose metal detector for entry level users but support Minelab's Multi-IQ technology. This product is for finding coin and treasure. It includes Bluetooth for wireless audio. 4* AA cells: 
	General Description: https://www.minelab.com/metal-detectors/vanquish-540 Technical Specifications: VANQUISH 540 - Detectores User's Manual: 4901-0366-1 Inst. Manual, VANQUISH 440 540 ES WEB.pdf	

	Starting Guide: VANQUISH 440 540 Getting Started Guide ES.pdf Brochure: 4907-1029-1 Vanquish Brochure Foldable_SP_WEB.pdf	
Vanquish 540 Pro-Pack	 General Description: https://www.minelab.com/metal-detectors/vanquish-540-pro-pack Technical Specifications: VANQUISH 540 PRO-PACK - Detectores User's Manual: 4901-0366-1 Inst. Manual, VANQUISH 440 540 ES WEB.pdf Starting Guide: VANQUISH 440 540 Getting Started Guide ES.pdf Brochure: 4907-1029-1 Vanquish Brochure Foldable_SP_WEB.pdf	This is a general-purpose metal detector for entry level users but support Minelab's Multi-IQ technology. This product is for finding coin and treasure. It includes Bluetooth for wireless audio. 4* AA cells: 
Pro-Find 15	 General Description: https://www.minelab.com/accessories/pro-find-15 Technical Specifications: PRO-FIND 15 - Accessory User's Manual: 4901-0223-11 GSG PRO-FIND 15 20 35 Multilanguage WEB.pdf	The Pro-Find 15 metal detector accessory is a pinpointer to help find buried metal in a hole. The device beeps when it is brought in close proximity to a metal object. 1x 9V battery: 



**Minelab Electronics
Pty. Limited**

ABN 35 008 208 446
2 Second Avenue
Mawson Lakes SA 5095
Australia

PO BOX 35
Salisbury South SA 5106
Australia

Brochure: 4907-0900-6 Brochure, PRO-FIND Series US Letter EN WEB.pdf
--

This information can be found at: www.minelab.com/compliance/mexico