



Thermo Scientific
APEX Metal Detector YES! Program



YES! Program

metal detector sent to you fast!

Whether it's next week's supplier audit, a metal detector in need of repair, or the purchase order for a new metal detector was misplaced—we have a solution. With the Thermo Scientific™ YES! program, we can get a new metal detector from our shelf configured and ready to ship to you in less than 48 hours!



YES! Program Thermo Scientific™ APEX 500 Conveyor Models Available

Part Number Shown

		Aperture Width					
		250 mm (10 in)	350 mm (14 in)	450 mm (18 in)	500 mm (19.7 in)	550 mm (22 in)	650 mm (25 in)
Aperture Height	125 mm (4.5 in)	400102	400105	N/A	N/A	N/A	N/A
	150 mm (6 in)	N/A	400106	400111	N/A	400114	400161
	175 mm (6.5 in)	N/A	N/A	N/A	400163	N/A	N/A
	200 mm (8 in)	N/A	400108	400113	N/A	400116	N/A
	250 mm (10 in)	N/A	N/A	N/A	400164	N/A	N/A

Models and Aperture Sizes Available

Thermo Scientific APEX Metal Detectors can come in a range of types and aperture sizes including the Thermo Scientific™ APEX 500, an advanced conveyor-based model, and the Thermo Scientific™ APEX 300 drop-through metal detector.

The YES! program makes available many common aperture sizes for each model. Use the part numbers shown in the charts when ordering.

Included with every Thermo Scientific YES! program metal detector

The configuration and accessories items shipped with every APEX YES! metal detector are:

- 150/300 Khz frequency settings (can be changed prior to shipment at no charge).
- All manuals and a software simulator on CD-ROM.
- Test cards for conveyor systems or test balls for drop-through systems.
- Standard mounting kit and spare fuses (SP1).
- Reusable wood shipping crate.

Additional options available for YES! metal detectors

Several options are also available to meet your special needs.

- Alarm fault output package (120 or 220 VAC operation).
- Thermo Scientific™ AuditCheck (12 VDC).
- Retro-reflective photoeye.
- Spares kit (SP2 is a complete spare electronics kit).
- New universal mounting upgrade conversion kits to go from Thermo Scientific™ DSP2/3 Metal Eliminator to APEX (at the same aperture size).

YES! Program APEX 300 Drop Through Models* Available

Part Number Shown

Drop-Through Metal Detector Model		
		A300
Aperture Height and Width	150 mm (6 in)	400145
	225 mm (9 in)	400147

*includes 50 mm flanges and 5m remote cable, head width C is 250 mm.

thermoscientific.com/apex

© 2015 Thermo Fisher Scientific Inc. All rights reserved. All trademarks are the property of Thermo Fisher Scientific Inc. and its subsidiaries. Specifications, terms and pricing are subject to change. Not all products are available in all countries. Please consult your local sales representative for details.

US and Canada 800 227 8891
Asia/Australia 800 227 8891
Mexico +52 55 5639 2184
Argentina +54 11 4334 3827
Chile +56 22 2378 5080

India +91 20 6626 7000
Italy +39 0 5217 8861
France +33 (0) 16 092 4800
Germany +49 (0) 20 882 493
Spain +34 (0) 91 484 5965

UK +44 (0) 17 8882 0300
Netherlands +31 (0) 76 579 5555
South Africa +27 11 776 0000
China 800 810 5118

Email: sales.packaging.us@thermofisher.com

Thermo
 SCIENTIFIC

A Thermo Fisher Scientific Brand