

Lab products

 The **heart of every lab**

 Up to
40%
 off

 Save up to **40% on qualifying Thermo Scientific benchtop equipment**

Build a better benchtop and save when you purchase eligible equipment through the end of 2026.

Get savings on:

- Thermo Scientific™ MT Series micro centrifuges
- Thermo Scientific™ CT Series Centrifuge packages
- Thermo Scientific™ CO₂ Resistant benchtop shaker packages
- Thermo Scientific™ Solaris™ benchtop orbital shakers
- Thermo Scientific™ Heratherm™ 250 L environmental chambers
- Thermo Scientific™ Heratherm™ refrigerated incubators
- Thermo Scientific™ Barnstead™ Smart2Pure™ Pro Water Purification System

Order using the catalog numbers below to receive your special pricing.

NOTE: Discounts taken off list price. Prices shown reflect promotional prices.

Thermo Scientific MT Series micro centrifuges IVD-MD ventilated and refrigerated models

Promo No.	Description	Includes	Max RCF
75002576PM	MT17 Ventilated IVD 120 V	24 x 1.5 mL / 2.0 mL rotor	17,000 x g
75002588PM	MTR17 Refrigerated IVD 120 V	24 x 1.5 mL / 2.0 mL rotor	17,000 x g
75002579PM	MT21 Ventilated IVD 120 V	24 x 1.5 mL / 2.0 mL rotor	21,100 x g
75002591PM	MTR21 Refrigerated IVD 120 V	24 x 1.5 mL / 2.0 mL rotor	21,100 x g



Thermo Scientific CT Series centrifuge packages

Promo No.	Description	Includes	Max RCF
50173668PM	C1T Ventilated IVD, microplate package, 120 V	10 microplate rotor & sealed buckets (set of 2)	3,260 x g
50172637PM	C1TR Refrigerated IVD, high-capacity cell culture package, 120 V	TX-150 rotor TX-150 conical buckets (set of 4) Adapters 15 mL (set of 8)	3,260 x g



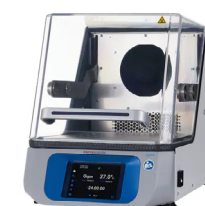
Thermo Scientific CO₂ Resistant benchtop shaker packages

Promo No.	Description	Includes	Voltage
88881103PM	CO ₂ resistant shaker, 19 mm orbit	Universal platform & flask clamp starter kit	100–120 V
8888103BPM	CO ₂ resistant shaker, 3 mm orbit	Control box, universal platform, & flask clamp starter kit	100–120 V



Thermo Scientific Solaris Benchtop orbital shakers

Promo No.	Description	Includes	Voltage
23A00D577-PROMO	Solaris 2000 I Small Incubated Orbital Shaker	Platform, clamp, starter kit	100–120 V
23A00D578-PROMO	Solaris 2000 R Small Incubated & Refrigerated Benchtop Orbital Shaker	Platform, clamp, starter kit	100–120 V
23A00D579-PROMO	Solaris 4000 I Large Incubated Benchtop Orbital Shaker	Platform, clamp, starter kit	100–120 V
23A00D580-PROMO	Solaris 4000 R Large Incubated & Refrigerated Benchtop Orbital Shaker	Platform, clamp, starter kit	100–120 V



Thermo Scientific Heratherm 250 L environmental chambers

Promo No.	Chamber type	Door type	Temp range	Humidity
EIG250PM	Incubation chamber	Glass exterior door	0 to 70°C	10 to 90% RH
EIS250PM	Incubation chamber	Solid exterior door with interior glass door	0 to 70°C	10 to 90% RH
ESG250PM	Stability chamber	Glass exterior door	0 to 70°C	10 to 90% RH
ESS250PM	Stability chamber	Solid exterior door with interior glass door	0 to 70°C	10 to 90% RH
ECG250PM	CO ₂ chamber	Glass exterior door	0 to 70°C	10 to 90% RH
ECS250PM	CO ₂ chamber	Solid exterior door with interior glass door	0 to 70°C	10 to 90% RH


Thermo Scientific Heratherm refrigerated incubators

Promo No.	Description	Capacity	Exterior	Voltage
1170X91-PROMO	Benchtop model IMP 180	178 L (6.3 cu. ft.)	Stainless steel	100/230 V
1170X92-PROMO	Floor model IMP400	381 L (135 cu. ft.)	Stainless steel	100/230 V
1170X93-PROMO	Benchtop model IMP 180, with internal electrical outlet	178 L (6.3 cu. ft.)	Stainless steel	120 V
51031566PM	Floor model IMP400, with internal electrical outlet	381 L (135 cu. ft.)	Stainless steel	120 V


Thermo Scientific™ Barnstead™ Smart2Pure™ Pro Water Purification System

Promo No.	Description
1147K94-PROMO	Smart2Pure Pro 16 UV/UF with 60 L tank, complete system
1199Y00-PROMO	Smart2Pure 6UV 6L/hr Tank - Complete system



Contact your sales representative for additional information about this offer.

Discounts taken off list price. Prices shown reflect promotional prices.

This offer is valid July 1, 2026 to December 31, 2026.

Customer acknowledges that this offer may include a discount or other price reduction that must be properly and accurately accounted for and reported by customer in accordance with all federal and state laws, including without limitation the federal anti-kickback law (42 U.S.C. § 1320a-7b(b)(3)(A)) and regulations thereunder (42 C.F.R. §1001.952(h)).

For Laboratory Use. It is the customer's responsibility to ensure that the performance of the product is suitable for customers' specific use or application. © 2026 Thermo Fisher Scientific Inc. All rights reserved. All trademarks are the property of Thermo Fisher Scientific and its subsidiaries unless otherwise specified. **STUDIO 26-2214 0626**