

CalibrateLab

Liquidator 96 Service Order Form

Step 1 Service Plans and Specifications					
Product Name	Standard	Advance	ed	Accredited*	
As-found Calibration (volumes x weighings)	n/a	2 x 4		3 x 4	
As-returned Calibration (volumes x weighings)	2 x 4	2 x 4		3 x 10	
Service Offering	Standard Calibration	Advanced Calibration		Accredited ISO 17025 Calibration	
Product Number	17800153	17800154		30415512	
Select Plan					
Specifications	As-Found	As Retu		rned	
ISO 8655					
Manufacturer					
Custom**					
*Includes Measurement Uncertainty, which is not Included in PASS/FAIL determination. **Must be supplied with each order and may not exceed the capability of the pipette.					
Step 2 Service Ir	nterval				
Annual 6 Months 3 Months Other					
Step 3 Optional	Service (Additio	onal fees	may app	oly)	
Rush Service: 48-hour in-lab turnaround with round-trip UPS overnight shipping. (call 800 472 4646 to schedule)					
Step 4 Decontamination Policy					
If your organization maintains a current master service agreement with Mettler-Toledo Rainin, LLC and an acceptable decontamination process is specified within such agreement, no signature is required on this form for certification of decontamination.					
I certify that my Liquidator 96 is free of biological, chemical and radiological contaminants.					
Signed	Date				
Credit card information will be destroyed after processing.					
Step 5 Payment Method					
☐ Visa ☐ Amex ☐ MasterCard ☐ Purchase Order (please attach)					
Credit Card or PO No.					
Credit Card Expiration		Your Reference Number		nber (optional)	
Month: Ye	ear:	,			
Rainin Use Only		Promo Code/Voucher No.			

Tech Support 800 4 Rainin (800 472 4646) RaininService.com

Step 6 Billing				
Company				
Cardholder Name				
Address 1				
Address 2				
Address 3				
City, State, ZIP	t information will get be accessed			
Orders without payment	i information will not be processed.			
_	www.mt.com/RaininServicePricing			
	if additional parts/repairs are needed. sign a custom plan to meet your unique needs.			
	onditions, visit www.mt.com/LiqTC			
Step 7 Shippi	na			
Contact Name				
Phone Number				
Email				
Shipping addre	ess same as Billing address			
Organization				
Address 1				
Address 2				
Address 3				
City, State, ZIP				
By submitting this service request I agree to the METTLER TOLEDO standard Terms and Conditions of Sale, which can be accessed of www.mt.com/legal and are incorporated herein by reference. If your organization maintains a current master service agreement with Mettler-Toledo, LLC, the Terms and Conditions of that master agreement will supersede the standard terms and Conditions of Sale as described above and referenced within this pipette calibration order form.				
Step 8 Service Centers				
7500 Edgewater Drive, Oakland, CA 94621 150 Wells Avenue, Newton, MA 02459 5955 Mira Mesa Boulevard, Suite A, San Diego, CA 92121 200 Rittenhouse Circle East, Unit 2, Bristol, PA 19007 Standard Turnaround				
3-4 days (in house)				
Special Instruction	ns:			





Calibrate ab

Convenient Mail-in Calibration Service

Rainin makes it easy to get fast reliable service and calibration, guaranteed!

- Quick turnaround, with four ISO 17025 accredited service labs across North America
- We service all brands of pipettes most with manufacturers' original parts (Eppendorf, Gilson, Thermo Fisher, Sartorious)
- We service all pipettes single channels, multichannels, Liquidator 96 and BenchSmart 96
- Free shipping and return box To order a shipping label and return box, contact Tech Support by email at tech.support@rainin.com or by phone at (800) 543-4030

Service Plans

All plans include:

- Full preventive maintenance with nozzle and O-ring replacement
- · Liquid leak test on all nozzles
- Adjustment to manufacturer's tolerances
- Calibration certificates with detailed results
- Calibration label

Standard Plan
Labs with basic service needs
Perfect for Academic Research R&D

Preventive Maintenance	\checkmark
As Found	n/a
As Returned	4 test weighings @ 10% and 100%
Calibration Certificates	Standard Certificate



