

TUNDER PRESSURE?

Buy the Fluke 754 Process Calibrator and get a FREE Fluke Pressure Module with each purchase

Between August 12 and December 18, 2015 purchase a Fluke 754 Documenting Process Calibrator and receive a valuable pressure tool worth up to \$2,000!

The Fluke 754:

- Calibrate temperature, pressure, voltage current, resistance and frequency
- Easily troubleshoot HART instrumentation
- Document field calibration results
- Newer software, improved battery life, USB port and 99.7 % confidence level

The Fluke 754:
Work Smarter, Work Faster.



Redemption form must be postmarked within 30 days of purchase. A receipt/invoice may only be submitted once.



*Required

Here's how to redeem:

- 1. Purchase a Fluke 754 Documenting Process Calibrator from an Authorized Distributor in the United States or Canada between August 12, 2015 and December 18, 2015
- 2. Complete this redemption form. Be sure to indicate which pressure module you would like on the next page.
- 3. **Within 30 days of purchase,** mail this completed form with a copy of your original sales invoice or receipt to the address below. Responses postmarked after 30 days of purchase, will be declined and will not be returned.
 - a. This offer cannot be combined with any current or future Fluke Corporation offers.
 - b. Redemption documentation must be mailed, documentation will not be accepted via email or fax.
 - c. Invoice or receipt must clearly validate "date of order"
 - d. One redemption form can be used for multiple unit purchases, but model and number of units must be noted on redemption form and complete proof of purchase (invoice or receipt) must be included with the redemption from.
 - e. Redemption must be postmarked within 30 days of purchase, send to:

Fluke – Process Tools GWP MS201E 6920 Seaway Blvd Everett, WA 98203

Purchase was for:

☐ Business use ☐ Personal use

Your contact info	ormation						
First name		Last name					
Occupation		Company name					
Mailing address (no PO bo	oxes please)						
City		State/Province Zip/Po	stal code	Country			
Phone		E-mail					
I would like to sign up for a weekly eNewsletter from Fluke: \square Yes \square No							
Please provide the purchase details for the eligible product(s). Only Fluke 754 Documenting Process Calibrators qualify for free gift with purchase.							
Place of purchase*			Date of purchase*				
Fluke model number*		Purchase price*	Quantity*	Total item cost			
				\$			



Pressure modules

Select one (1) tool from the list below as your free gift with each 754 Documenting Process Calibrator purchased. To learn more about each of the below products go to www.Fluke.com/ProcessTools.

750P00	0 to 1 Inch H20 (0 to 2.5 mBar)	750PA8	0 to 1000 (0 to 70 Bar)
750P01	0 to 10 Inch H20 (0 to 25 mBar)	750PA9	0 to 1500 (0 to 100 Bar)
750P02	0 to 1 (0 to 70 mBar)	750PV3	-5 (-350 mBar)
750P22	0 to 1 (0 to 70 mBar)	750PV4	-15 (-1 Bar)
750P03	0 to 5 (0 to 350 mBar)	750PD2	-1 to 1 (-70 to 70 mBar)
750P23	0 to 5 (0 to 350 mBar)	750PD3	-5 to 5 (-350 to 350 mBar)
750P04	0 to 15 (0 to 1 Bar)	750PD10	-10 to 10 (-700 to 700 mBar)
750P24	0 to 15 (0 to 1 Bar)	750PD4	-15 to 15 (-1 to 1 Bar)
750P05	0 to 30 (0 to 2 Bar)	750PD5	-15 to 30 (-1 to 2 Bar)
750P06	0 to 100 (0 to 7 Bar)	750PD50	-15 to 50 (-1 to 3.5 Bar)
750P27	0 to 300 (0 to 20 Bar)	750PD6	-15 to 100 (-1 to 7 Bar)
750P07	0 to 500 (0 to 35 Bar)	750PD7	-15 to 200 (-1 to 14 Bar)
750P08	0 to 1000 (0 to 70 Bar)	750PD27	-15 to 300 (-1 to 20 Bar)
750P09	0 to 1500 (0 to 100 Bar)	750R04	0 to 15 (0 to 1 Bar)
750P2000	0 to 2000 (0 to 140 Bar)	750R06	0 to 100 (0 to 7 Bar)
750P29	0 to 3000 (0 to 200 Bar)	750R27	0 to 300 (0 to 20 Bar)
750P30	0 to 5000 (0 to 340 Bar)	750R07	0 to 500 (0 to 35 Bar)
750P31	0 to 10000 (0 to 700 Bar)	750R08	0 to 1000 (0 to 70 Bar)
750PA3	0 to 5 (0 to 350 mBar)	750R29	0 to 3000 (0 to 200 Bar)
750PA4	0 to 15 (0 to 1 Bar)	750R30	0 to 5000 (0 to 340 Bar)
750PA5	0 to 30 (0 to 2 Bar)	750R31	0 to 10000 (0 to 700 Bar)
750PA6	0 to 100 (0 to 7 Bar)	750RD5	-15 to 30 (-1 to 2 Bar)
750PA27	0 to 300 (0 to 20 Bar)	750RD6	-12 to 100 (-1 to 7 Bar)
750PA7	0 to 500 (0 to 35 Bar)	750RD27	-12 to 300 (-0.8 to 20 Bar)

Offer terms and conditions: Sponsored by Fluke Electronics Corporation, 6920 Seaway Boulevard, Everett WA 98203 and Fluke Corporation Canada, 400 Britannia Road East, Unit 1, Mississauga, ON L4Z 1X9 Canada. Gift with purchase (the "Under Pressure Promotion") is available for a "Qualifying Fluke Purchase" (Fluke 754) made from an authorized Fluke distributor in the United States or Canada between August 12, 2015 and December 18, 2015. This offer may not be combined with any current or future Fluke Corporation offers. Offer is open to legal U.S. and Canadian residents and/or businesses currently residing or physically located in Canada, the United States and the District of Columbia. Void in Puerto Rico, all other U.S. territories and possessions and overseas military installations and where prohibited or otherwise restricted by law, rule or regulation. All federal, state and local laws and regulations apply. Employees, directors and officers of Fluke Electronics Corporation in the United States and Fluke Canada in Canada (together, the "Sponsor"), its parent companies, affiliated companies, subsidiaries, distributors, representatives, and those persons' immediate families (parents, siblings, children and spouse) and persons living in the same household (whether related or not) are not eligible to participate in the Promotion. Employees, directors and officers of competing tool manufacturers are also ineligible to participate in the Promotion. A receipt may only be submitted once; receipts submitted more than once are considered invalid. For a list of authorized distributors visit http://enus.fluke.com/where-to-buy/. Redemption requests postmarked after 30 days of purchase will be invalid and will not be returned. Redemption forms must be filled out accurately to qualify. Please allow 6 to 8 weeks after Sponsor's receipt of a complete redemption form to receive your gift with purchase. This offer is not transferable or assignable. View complete Official Terms and Conditions at www.fluke.com/UnderPressureTC.