

# Certificate of Calibration

Report No. : QA-210407002

Manufacturer	rossmax	Customer	Cypress
Model No.	Cal Pro	Serial No.	185094000124
Equipment	Calibrator		
Procedure Used	QA3195 Standard calibration procedure for digital manometer		
Calibration Date	2021.04.07	Recommended Recal. Date	2023.04.06
Condition of calibration	Temp 22.6 °C	R.H. 54 %	
Standards Employed			
I.D. No.	MFG/Model No.	Equipment	Due Date
4010608	PACE1001	Digital manometer	2021.10.14
Traceability	Cal. Source and Report No.		Calibration Date
RM002234	19A040035		2019.10.14
Manager:	Calibrated by:		
<i>Winston Tsai</i> 20210407	<i>Jim 20210407</i>		

- Quantity values of above measurement standards used in this calibration are traced to those of the national primary standards.
- Test results published here only relate to the items tested. This report shall not be reproduced without written approval by Rossmax.

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Result:				
Measurement (mmHg)	Reading (mmHg)	Error (mmHg)	Specification (mmHg)	Status
50	49.9	-0.1	±0.8	pass
100	99.9	-0.1	±0.8	pass
150	149.8	-0.2	±0.8	pass
200	199.8	-0.2	±0.8	pass
250	249.8	-0.2	±0.8	pass

- Remark: 1. Measurement (mmHg) is the standards reading  
 2. Reading (mmHg) is the calibrated equipment reading  
 3. Error(mmHg)= Reading (mmHg) - Measurement (mmHg)