

#### INSTRUMENT CALIBRATION LIST

INSTRUMENT	MANUFACTURER	MODEL / SERIAL #	CALIBRATION DATE	CALIBRATION DUE DATE
Temp Probe	Evergreen Telemetry	PR-T-5 / 2100458	3/27/2024	3/27/2025
Water Meter	Dwyer	A-490W-3 / D8:09:B4:36:1A:6A	3/12/2024	3/12/2025
Water Meter	Dwyer	A-490W-3 / F6:12:47:3E:2B:47	3/12/2024	3/12/2025
Water Meter	Dwyer	A-490W-6 / D1:07:BB-F0-06-A9	3/12/2024	3/12/2025
Water Meter	Dwyer	A-490W-6 / EA:16:87:BC:F7:1E	3/12/2024	3/12/2025
AC/DC Clamp- On	Amprobe	AMP-220 / 230901534	11/21/2023	11/21/2024
Pressure Module	Evergreen Telemetry	S-PVF-1 / 2300584D	3/27/2024	3/27/2025
Stroboscope / Photo-Tach	Extech	461825 / H437759	11/21/2023	11/21/2024
Module Sensor	Evergreen Telemetry	MS-T&H-101 / 2100194C	3/27/2024	3/27/2025
Immersion Temp Probe	Evergreen Telemetry	PR-T-4-6 / 2200315	3/27/2024	3/27/2025
Humidity Sensor	Evergreen Telemetry	PR-TH-1 / 2100194	3/27/2024	3/27/2025



Airflow Pros

Manufacturer	Evergreen Telemetry		Calibration Environment		
Temperature Product	Module	Probe	Temperature	74	o <sub>F</sub>
Model		PR-T-5	Rel. Humidity	31	%
SN		2100458	Bar. Pressure	28.8	in Hg

M As Found

M As Left

☑ In Tolerance

Out of Tolerance

# **Calibration Data**

Measurement	Test	Cal	Allowak	le Range	Test
Variable	Point	Standard	Min	Max	Instrument
Cal Lab Module & Test Probe	Spec				
	1	73.2	-0.3	+0.3	73.2
Temperature (°F)	2	242.2	-2.6	+2.6	242.7
	3	-44.0	-1.6	+1.6	-44.0
-		-			+
1		<del>                                     </del>			
<u> </u>					
1		1			

Indicates out of tolerance condition -----↑

#### Calibration Standard SN & Dates

Variable	System ID	Calibration Last	Calibration Due
Temperature	16320239	12-Sep-23	12-Sep-25
Temperature	21396189	5-Feb-24	5-Feb-26

This instrument has been checked for accuracy, calibrated to manufacturer's specifications, and found to be within the specified tolerance unless otherwise stated. It has been calibrated using measurement standards traceable to the National Institue of Standards and Technology, or accepted intrinsic standards of measurement, or derived by the ratio type of self calibrated techniques.

Calibrated By

27-Mar-2024

27-Mar-2026

Calibration Date

#### To: Airflow Pros 1001 Eastwind Drive - Suite 203 Westerville, OH 43081

Test Report # 64/83P.O.# Date: 3/12/24

<u>Dwyer</u>	Andrew States, and the contract of the contrac		F	PSI		
cription: hydronic pressure mai	nometer		10.00	9,95		***************************************
del # A-490W-3		Associates addentification central excellent to Astronomy	20.00	19.91		
Serial # D8:09:B4:36:1A:6A	Annual Control Control Control Control		30.00	29.85		en en agrecia en
tomer#		***************************************	40.00	37.82	70.200.000.000.000.000.000.000.000.000.0	V V.V. 100000 CO.
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Services Performed: Cleaned Movement F Zero Adjusted Adjust Calib		Pointer Repaired	=	Reset Pointer Batteries		
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Test Instruments Used:		<u>Due Date:</u>	` <u>No</u>	otes:		
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bration Procedure: 5040-51		Revision:	)			
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#### To: Airflow Pros 1001 Eastwind Drive - Suite 203 Westerville, OH 43081

Test Report #	64184
P.O.#	
Date:	3/12/24

Make:	Dwyer	Hoover	Customer	Hoover P	Customer SI	Hoover	Custom
Description:	hydronic pressure man	ometer	AND THE STREET STREET STREET	10.00	9,97		NATE COMMENTS OF THE PARTY OF
Model #	A-490W-3	. 2004/1904/1905/2004/2004/2004/2004/2004/2004/2004/20	60. Value (1900 - 1900	20.00	19.92		V-75274624500000000000000000000000000000000000
Mfg Serial#	F6:12:47:3E:2B:47	comment to the many		30.00	29,89	and a continuous data. A continuous and a continuous data of the	170000000000000000000000000000000000000
Customer#			AND CO.	40.00	39.83		
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#### To: Airflow Pros 1001 Eastwind Drive - Suite 203 Westerville, OH 43081

Test Report # 64/85P.O.# Date: 3/12/29

Make:	Dwyer	Hoover	Customer	Hoover	Customer <b>PSI</b>	Hoover	Custome
Description:	hydronic pressure mar	nometer		40.00	40.01		
Model #	A-490W-6			80,00	<u> </u>		
Mfg Serial#	D1:07:BB:F0:06:A9			120.00	119.86		
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Accuracy:	+/- 2% +/- 1 psi		A 2000 CONTROL S MANAGEMENT A LEGAL OF THE STATE OF THE S				
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Tested Bv	Mr Dh		Quality Contro	· An	JM		

#### To: Airflow Pros 1001 Eastwind Drive - Suite 203 Westerville, OH 43081

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P.O.#	anariti da anganisanan
Date:	112/24

Make: Dwyer	Hoover	Customer	Hoover P	Customer <b>PSI</b>	Hoover	Custo
Description: hydronic pressure mano	meter	or designation of the second o	40.00	3 9,93	A the second of	
Model # A-490W-6			80.00	79.81		
Mfg Serial # EA:16:87:BC:F7:1E			120.00	119.71	410.000 (410.000 ) 100.000 (410.	Advention Account
Customer#	***************************************		160.00	159.66		***************************************
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To: Airflow Pros 1001 Eastwind Drive - Suite 203 Westerville, OH 43081 Test Report # 63438
P.O.#
Date: 11/21/23

		Hoover	Customer	Hoover	Customer	Hoover	Customer
Make:	Amprobe	2	<u>ocv</u>	Δ	CV	Resis	tance
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Description:	ac/dc clamp-on	50.00	49.9	50.00	49.9	100.0	99,92
		100.0	99.8	100.0	99,9	1.000 K	0.9991
Model #	AMP-220	150.0	149.8	150.0	149.8	10.000 K	10.004
		250.0	249.6	250.0	249.8	THE WAY TO A CONTRACT OF THE PARTY OF	gramming open der gripping over the gramming places in the places.
Mfg Serial#	230901534	500.0	499.3	500.0	499,6	eth ausdrodischerbother Japane 1. a. die delektraanstervertijke bester	The contract of the latter with a life Contract and a contract of the latter of the la
Customer#	ATTENDED TO THE WAY THE STREET AND A STREET A						**************************************
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RH % 43	Temperature: 2/ oc	and the second s	And the production of the Contract of the Cont		Standard Commencer of Commencer	addedien als desire (Mercennes) (Mercennes) (Mercennes)	mana na maidin a dila da
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Calibration P	rocedure: 5075-33	W 1000 TO 100 TO	INCVISION.				



Airflow Pros

Manufacturer	Evergreen Telemetry	Calibration Environment			
Product	Pressure / Velocity Module	Temperature	74	٥۴	
Model	S-PVF-1	Rel. Humidity	31	%	
SN	2300584D	Bar. Pressure	28.8	in Hg	

M As Found

As Left

In Tolerance

Out of Tolerance

### **Calibration Data**

Measurement	Test	Cal	Cal Allowable Range		Test
Variable	Point	Standard	Min	Max	Instrument
	Spec		-2% - 0.1	+ 2% + 0.1	
Barometric	1	20.0			20.1
Pressure (in Hg)	2	28.9			28.9
	3	33.0			33.1
	Spec		-2%001	+2%+.001	
Γ	1	10.00			9.968
Differental	2	2.000			1.991
Pressure	3	0.5000			0.4972
(in wc)	4	0.0500			0.0497
` ′	5	-10.00			-9.997
	6	-0.0500			-0.0500
			-3% - 7	+3% + 7	
Via Pitot >>	7	0.00064 / 101			100
Velocity Pressure >> (inW.C. / FPM) -3% -7	8	0.016 / 506			505

Indicates out of tolerance condition -----

### NIST-Traceable Lab Calibration Standards

Variable	System ID	Calibration Last	Calibration Due
Pressure	7481227	8-Mar-23	8-Mar-25
Pressure	7568470	8-Mar-23	8-Mar-25
Pressure	7871917	12-Sep-23	12-Sep-25
Pressure	7870754	12-Sep-23	12-Sep-25
Pressure	2205000006	13-Sep-23	13-Sep-25
Pressure	1208000080	13-Feb-23	13-Feb-25
Pressure	41001F6C	27-Apr-23	27-Apr-25
Velocity	2100191A	24-Feb-23	24-Feb-25
Velocity	2100190A	1-May-23	1-May-25

This instrument has been checked for accuracy, calibrated to manufacturer's specifications, and found to be within the specified tolerance unless otherwise stated. It has been calibrated using measurement standards traceable to the National Institue of Standards and Technology, or accepted intrinsic standards of measurement, or derived by the ratio type of self calibrated techniques.

Calibrated By

27-Mar-2024

27-Mar-2026

Calibration Date

To: Airflow Pros 1001 Eastwind Drive - Suite 203 Westerville, Ohio 43081 Test Report # 63443
P.O.#
Date: // /21/23

Make:	Extech	Hoover	Customer	Hoover	Customer <b>PM</b>	Hoover	Customer <b>PM</b>
www.				ACT	o-Tach		oscope
Description:	stroboscope / photo-	tach	er ree - virtu da Ariz viria de Armana e combando Are	300.0	300.0	300.0	300.0
Model #	461825		######################################	600.0	600.0	600.0	600.0
Mfg Serial#	H437759	entral commence and an approximate of		900.0	900,0	900.0	900.0
Customer#					***************************************	**************************************	
RH % 43	Temperature: 2/ °C	04.00000k/0340usv.v.00	(UV)) — мултаруунчунтундагчууруулуулуулуу (	1800	1800	1800	1800
Accuracy:	The state of the s		Modern Annex Committee Committe	3600	3600	3600	3600
· · · · · · · · · · · · · · · · · · ·	+/- 0.1 RPM +/- 2d		000000 00 0000000000000000000000000000	7200	7200	7200	7199
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	es Performed: aned Movement	Repaired	Pointer Repaired		Reset Pointer		
Zero	Adjusted Adjust Cali	bration	Repaired		Batteries		
				П	Calibration Location	on On Site	
Test In	struments Used:		Due Date:			on one	
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Airflow Pros

Manufacturer	Evergreen Telemetry	Calibration Environme		nt
Temperature Product	Module Sensor	Temperature	74	°F
Model	MS - T&H - 101	Rel. Humidity	31	%
SN	2100194C	Bar. Pressure	28.8	in Hg

As Found

X As Left

M In Tolerance

Out of Tolerance

# **Calibration Data**

Measurement	Test	Cal	Allowak	ole Range	Test
Variable	Point	Standard	Min	Max	Instrument
Cal Lab Probe & Test Module	Spec				
	1	73.3	-0.3	+0.3	73.2
Temperature (°F)	2	242.2	-2.6	+2.6	241.0
	3	-43.9	-1.6	+1.6	-43.5
-					
Г					

Indicates out of tolerance condition -----↑

### Calibration Standard SN & Dates

Variable	System ID	Calibration Last	Calibration Due
Temperature	16320239	12-Sep-23	12-Sep-25
Temperature	21396189	5-Feb-24	5-Feb-26

This instrument has been checked for accuracy, calibrated to manufacturer's specifications, and found to be within the specified tolerance unless otherwise stated. It has been calibrated using measurement standards traceable to the National Institue of Standards and Technology, or accepted intrinsic standards of measurement, or derived by the ratio type of self calibrated techniques.

Calibrated By

27-Mar-2024

27-Mar-2026

**Calibration Date** 



Airflow Pros

Manufacturer	Evergreen Telemetry		Calibration	Environme	nt
Temperature Product	Module	Probe	Temperature	74	°F
Model		PR-T-4-6	Rel. Humidity	31	%
SN		2200315	Bar. Pressure	28.8	in H

As Found

As Left

☑ In Tolerance

Out of Tolerance

# Calibration Data

Measurement	Test	Cal	Allowable Range		Test
Variable	Point	Standard	Min	Max	Instrument
Cal Lab Module & Test Probe	Spec				
	1	73.4	-0.3	+0.3	73.5
Temperature (°F)	2	242.2	-2.6	+2.6	241.1
	3	-43.9	-1.6	+1.6	-43.4
-					_
-					

Indicates out of tolerance condition -----↑

# Calibration Standard SN & Dates

Variable	System ID	Calibration Last	Calibration Due
Temperature	16320239	12-Sep-23	12-Sep-25
Temperature	21396189	5-Feb-24	5-Feb-26

This instrument has been checked for accuracy, calibrated to manufacturer's specifications, and found to be within the specified tolerance unless otherwise stated. It has been calibrated using measurement standards traceable to the National Institue of Standards and Technology, or accepted intrinsic standards of measurement, or derived by the ratio type of self calibrated techniques.

Calibrated By

27-Mar-2024

27-Mar-2026

**Calibration Date** 



Airflow Pros

Manufacturer	Evergreen Telemetry	Calibration Environment			
Product	Humidity Sensor	Temperature	74	°F	
Model	PR-TH-1	Rel. Humidity	31	%	
SN	2100194	Bar. Pressure	28.8	in H	

☐ As Found ☐ As Left ☐ In Tolerance ☐ Out of Tolerance

## **Calibration Data**

Measurement	Test	Cal	Allowable Range		Test	
Variable	Point	Standard	Min	Max	Instrumen	
	Spec					
	1	40.2	-1.0	1.0	39.6	
Temperature (°F)	2	75.1	-1.0	1.0	75.0	
	3	85.8	-1.0	1.0	85.8	
	4	127.2	-2.0	2.0	128.0	
Barometric	Spec		-2% - 0.1	+ 2% + 0.1		
Pressure (in Hg)	1	20.0			19.9	
	2	28.9			28.9	
	3	33.0			33.0	
	Spec		-3	3		
Humidity %RH	1	9.2			9.6	
10 to 90%	2	25.2			26.6	
	3	57.7			57.3	
	4	87.8			87.6	

Indicates out of tolerance condition ------

#### Calibration Standard

Variable	System ID	Calibration Last	Calibration Due
Temperature	16320239	12-Sep-23	12-Sep-25
Temperature	21396189	5-Feb-24	5-Feb-26
Pressure	2205000006	13-Sep-23	13-Sep-25
Pressure	1208000080	13-Feb-23	13-Feb-25
Humidity	20558772	12-Sep-23	12-Sep-24
Humidity	20052171	5-Feb-24	5-Feb-25

This instrument has been checked for accuracy, calibrated to manufacturer's specifications, and found to be within the specified tolerance unless otherwise stated. It has been calibrated using measurement standards traceable to the National Institue of Standards and Technology, or accepted intrinsic standards of measurement, or derived by the ratio type of self calibrated techniques.

Temperature accuracy (dry bulb) varies across the operating range:

Temperature over 32-100F +/- 1.0 F

Temperature over 100-158F +/- 2.0 F

Calibrated By

27-Mar-2024

27-Mar-2025

Calibration Date