

Standard Calibration, CardioCoach CO2 Device

CERTIFICATE OF CALIBRATION

3487 W 2100 S, Suite 300 Salt Lake City, UT 84120 TEL: 801/483-2080 FAX: 801/483-2123 This Certifies that the instrument listed herein was calibrated by KORR Medical Technologies, Inc. to designated Standards, according to specific KORR procedures. Equipment used to perform this calibration are certified by third-party calibration laboratories, or are natural physical constants. All calibrations are performed to original KORR specifications, unless otherwise noted.

	MODEL		C.	December 3, 2019	
CardioCoach CO2		15108			
	STANE	ARDS USED FOR CALIBI	RATION		
MANUFACTURER	MODEL		SERIAL NUMBER	CALIBRATION DUE	
Hans Rudolph, Inc.	1 Liter Calibration Syringe		1053	Mar-2020	
Hans Rudolph, Inc.	3 Liter Calibration Syringe		1061	Mar-2020	
Davis Instruments	Perception II Indoor Climate Monitor		1048	Mar-2020	
	ATMC	SPHERIC MEASURE	MENTS		
CALIBRATION	STANDARD	TOLERANCE	AS FOUND	AFTER CALIBRATION	
Temperature *C	21	+/- 1° C	18	21	
Barometric Pressure mmHg	659	+/- 3 mmHg	655	659	
Humidity %	20	+/- 5 %	14	20	
Atmospheric Oxygen	20.75%	+/- 0.15 %	17.5	20.8	
Nitrogen Cal Gas	0% 02	0.0% - 0.2%	.27	.06	
Atmospheric CO2 %	0.00%	+/05 %	.05	.01	
Cal Gas CO2 %	4.00%	+/10 %	4.05	4.01	
FLOW RATE SETTING	SYRINGE SIZE	RANGE	AS FOUND	AFTER CALIBRATION	
10 LPM	1000 ml	980ml - 1020ml	1029	1003	
10 LPM 30 LPM	1000 ml	980ml - 1020ml 980ml - 1020ml	1029 1031	1003 1007	
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30 LPM	1000 ml	980ml - 1020ml	1031	1007	
30 LPM 70 LPM	1000 ml	980ml - 1020ml 2940ml - 3060ml 2940ml - 3060ml	1031 3054 3047	1007 3001 3008 ew Device	
30 LPM 70 LPM 100 LPM CALIBRATED BY	1000 ml	980ml - 1020ml 2940ml - 3060ml 2940ml - 3060ml	1031 3054 3047	1007 3001 3008 ew Device	
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