

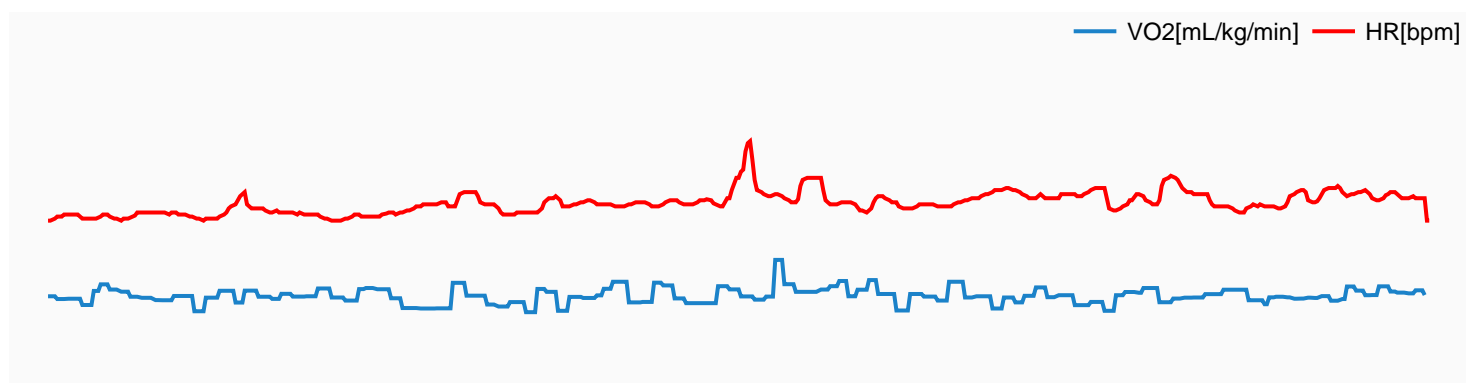


## Test Report

<b>Rf</b> [bpm]	<b>Tv</b> [L]	<b>Ve</b> [L/min]	<b>HR</b> [bpm]
Max	Max	Max	Max
22.9	1.5	13.2	95
Min	Min	Min	Min
5.3	0.3	2.1	56
Average	Average	Average	Average
12.3	0.6	7.5	65

<b>VO2</b> [mL/kg/min]	<b>FeO2</b> [%]	<b>Ve/VO2</b> []	<b>Pressure</b> [hPa]
Max	Max	Max	Max
4.9	18.3	52.99	1015.1
Min	Min	Min	Min
1.5	15.7	30.21	1014.8
Average	Average	Average	Average
2.6	17.1	39.31	1014.9

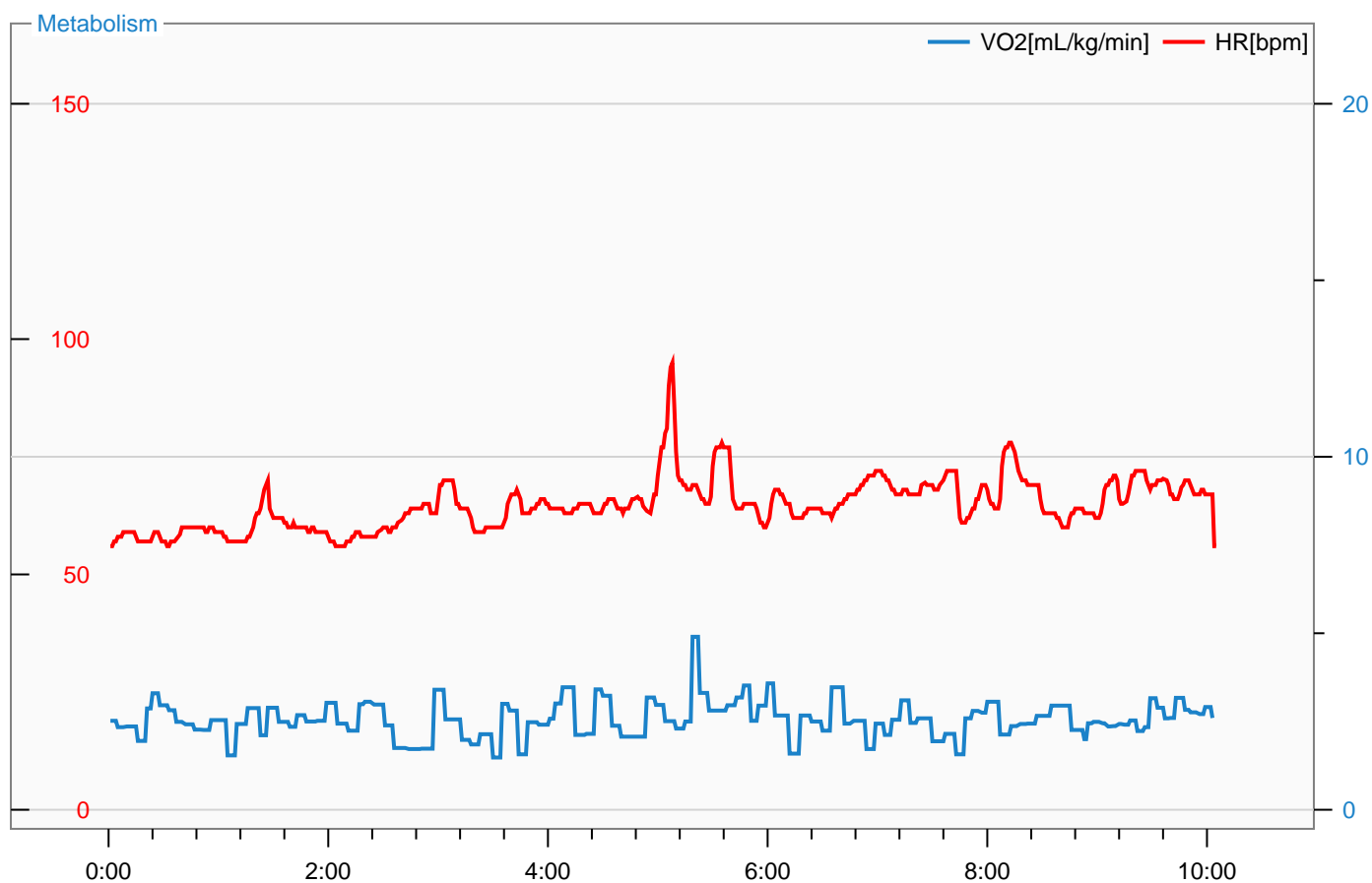
<b>Temp</b> [C]	<b>HUM</b> [%RH]	<b>RR</b> [ms]
Max	Max	Max
24.3	31	1246
Min	Min	Min
24.2	30	719
Average	Average	Average
24.2	30	951



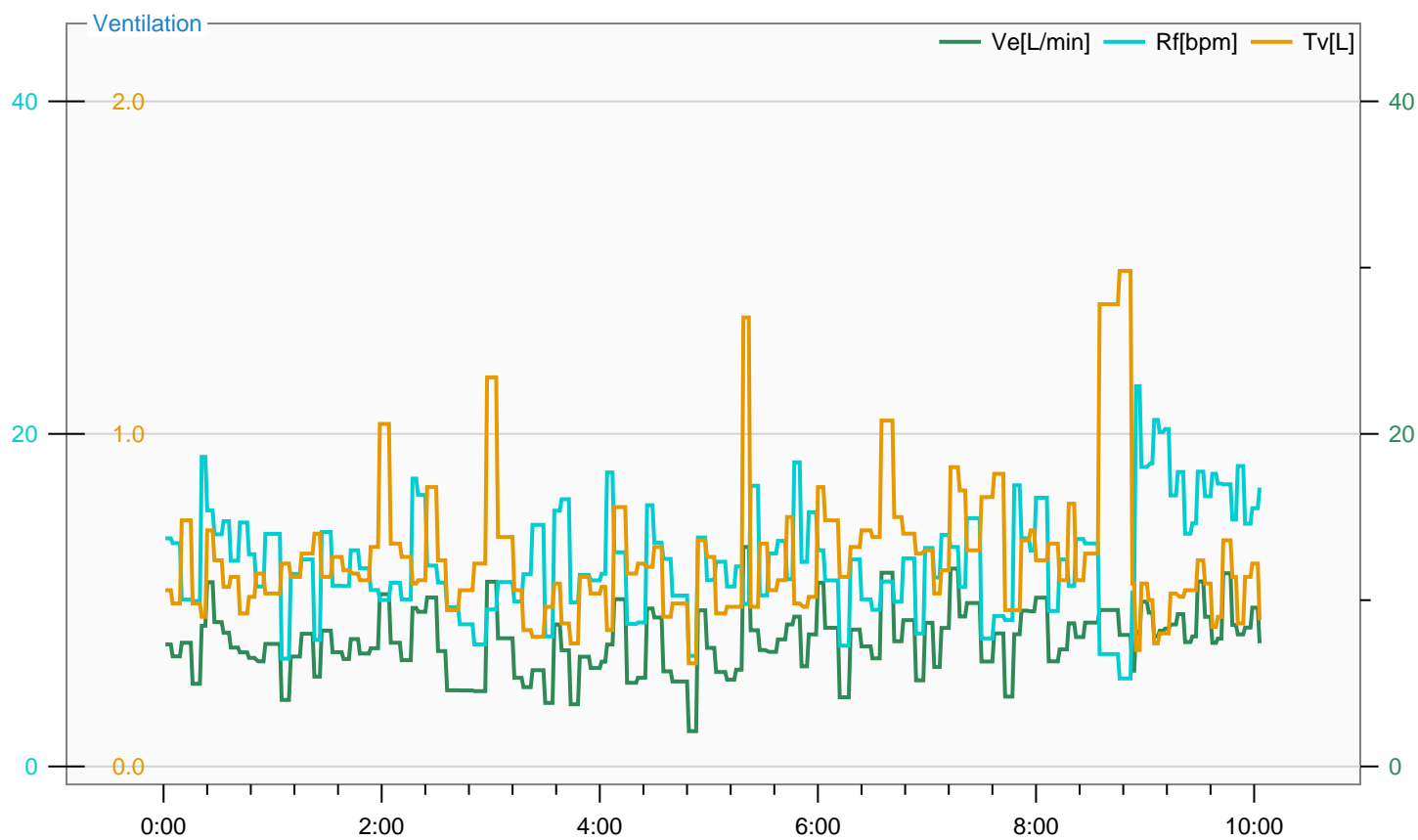
Workout Name			Athlete Name		Weight
P02_00			P02		75 kg
Test Date - Europe/London			Date of Birth	Sex	Height
11/25/2021 5:17 PM			1994/12/28 (26)	Male	173 cm
Elapsed	Data Average	PDF Version	Notes		
00:10:05	1s	1.4.8.0			
User Piece Size	Mask Size				
Resting	Small				

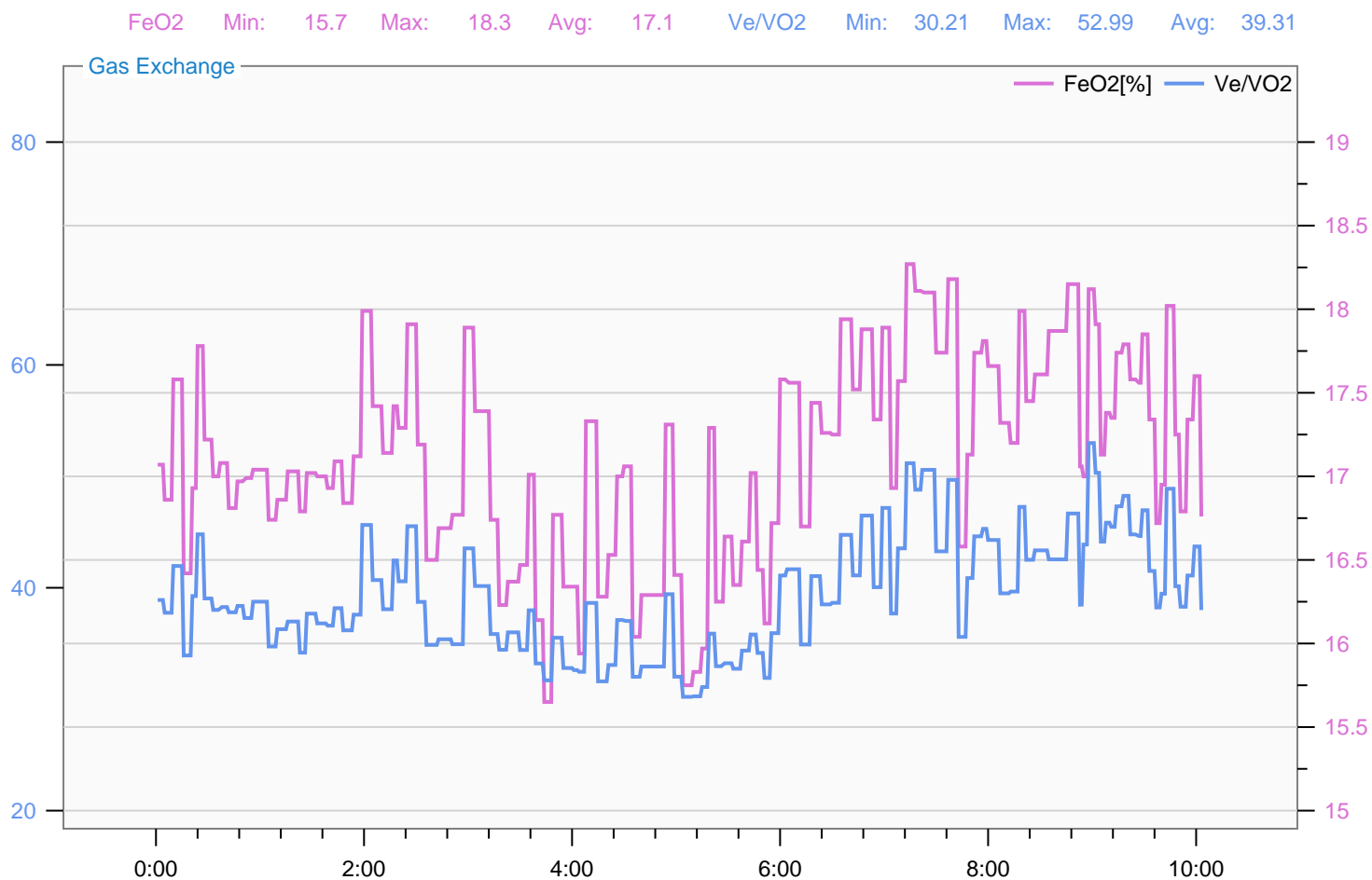


VO2 Min: 1.5 Max: 4.9 Avg: 2.6 HR Min: 56 Max: 95 Avg: 65



Tv Min: 0.3 Max: 1.5 Avg: 0.6 Rf Min: 5.3 Max: 22.9 Avg: 12.3  
Ve Min: 2.1 Max: 13.2 Avg: 7.5





## Device Information

Name	Measurement Types	Description
VO2 Master 741 (1.5.0 E502000000043EEE VO2 Master Health Sensors Inc.)	Rf, Tv, Ve, VO2, FeO2, VO2, Ve/VO2, Pressure, Temp, HUM	
TICKR 2559 (Wahoo Fitness)	HR, RR	