| met | | 150 ml/min | | | | | 575 ml/min | | | | | Accuracy at 21C |
|---|----|------------|--------|--------|--------|--------|------------|--------|--------|--------|--------|-----------------|
| 1 189.99 190.23 190.99 190.1 189.66 191.66 189.66 199.91 199.61 199.66 190.97 199.21 199.22 189.22 189.24 199.25 199.67 1 | | | 2 | | | | | 2 | 3 | 4 | | 1 |
| 2 1890.2 1884.1 190.3 190.78 189.78 189.43 191.27 1890.25 189.95 190.95 190.95 181.28 | | | | | | | | | | | | ±3.95hPa |
| 1 18.6 18.5 18.5 18.8 18.8 19.1 18.8 18.8 19.1 18.8 18.5 18.7 18.8 18.5 18.5 18.5 18.5 18.5 19.1 18.8 18.5 19.1 18.8 18.5 18. | | | | | | | | | | | | |
| 1,000 1,00 | | | | | | | | | | | | |
| 5 196.7 200.48 194.77 200.75 193.35 198.65 212.29 198.47 206.53 208.49 6 211.62 218.62 216.54 216.55 217.64 192.65 211.64 218.62 | | | | | | | | | | | | |
| 8 278.99 283.9 274.61 279.89 26.71 238.31 273.33 317.61 292.09 307.2 310.08 9 306.69 308.57 301.69 305.28 293.01 319.33 312.15 136.29 388.21 315.25 334.08 10 331.9 312.52 326.72 292.01 319.33 308.91 71.79 387 301.68 11 354.83 353.75 348.04 350.95 339.65 427.74 455.16 436.8 46.579 440.8 12 376 374.34 309.67 370.9 361.34 455.74 476.6 461.46 688.8 445.79 440.8 14 413.7 408.4 405.56 6.65 13 363.1 477.86 494.16 480.3 486.24 491.66 14 413.7 408.4 405.56 6.65 13 363.1 477.86 494.16 480.63 486.24 491.66 15 428.49 474.04 42.288 422.79 412.73 513.64 521.01 17.2 15.16 142.55 477.4 438.87 487.7 427.8 16 42.25 437.4 438.87 487.7 427.8 17 455.4 488.90 449.51 449.71 440.48 533 540.4 532.8 334.8 541.3 18 48.91 40.4 402.56 43.87 472.40 45.8 13 45.7 427.8 19 480.9 472.79 473.34 472.46 465.12 553.45 550.05 548.62 593.2 20 490.14 481.01 483.93 348.76 476.49 19 480.9 472.79 473.34 472.46 465.12 553.45 550.05 548.62 593.2 21 457.6 2 490.66 492.77 492.56 486.43 557.0 558.5 550.5 558.5 553.7 22 506.3 497.9 501.32 501.97 494.3 23 513.18 505.77 508.52 509 90.26 1 570.87 572.4 557.3 24 570.52 512.7 516.77 71.44 511.89 57.7 571.1 571.6 593.4 569.7 773.15 25 536.8 518.73 522.68 522.37 517.5 576.36 577.3 570.8 573.3 573.1 | | | | | | | | | | | | |
| 8 278.89 283.39 274.61 279.89 266.73 317.71 361.93 38.21 351.25 354.08 9 30.66.99 30.65.79 30.65.9 30.52.8 293.01 379.39 339.39 379.91 377.9 38.7 301.88 10 331.9 332.25 32.67 2 329.42 317.28 396.69 428.67 41.07 418.3 424.74 11 33.48 31.38.75 348.00 38.09.9 378.21 457.74 456.64 461.6 466.83 473.6 12 376 374.31 360.67 370.9 361.34 455.74 476.64 461.6 466.83 473.6 14 413.2 408.48 40.59.6 406.51 396.3 496.2 508.56 496.69 503.01 508.2 15 428.49 40.40 422.88 42.27 412.79 412.73 131.64 5271.61 512 514.4 570.88 16 442.55 437.47 48.68.47 48.67 48.71 44.04 5.55 504.0 533.28 534.3 541.3 12.9 40.0 42.28 49.1 49.71 44.04 5.55 53.50 4.0 533.28 534.3 541.3 12.9 40.0 40.2 40.2 40.2 40.2 40.2 40.2 40.2 | | 221.62 | 226.58 | 217.61 | 226.52 | 212.44 | 231.58 | 265.86 | 240.97 | 257.54 | 258.94 | |
| 9 306.69 308.57 301.69 305.28 299.01 359.33 398.91 377.9 387 391.68 1331.9 332.55 324.04 350.95 339.65 346.04 350.95 339.65 346.04 350.95 339.65 346.04 350.95 339.65 346.04 350.95 346.04 350.95 346.04 350.95 346.04 350.95 346.04 350.95 346.04 350.95 346.04 350.95 346.04 350.95 346.04 350.95 346.04 360.95 346.04 346 | | | | | | | | | | | | |
| 10 331.9 32.25 326.72 329.42 317.28 39.66 428.67 410.67 418.3 424.74 134.8 134.8 34.8 34.8 34.8 34.8 34.8 14.8 14.8 14.8 14.8 14.8 14.8 14.8 1 | | | | | | | | | | | | |
| 11 354.83 353.75 386.04 350.95 339.65 427.74 455.16 456.8 445.79 449.8 137.6 137.4 436.67 370.9 361.34 455.74 276.64 461.64 466.83 473.6 1491.96 1491. | | | | | | | | | | | | |
| 12 | | | | | | | | | | | | |
| 13 394.98 391.08 388.91 389.99 378.28 477.86 494.16 480.93 486.24 491.96 141.32 404.84 49.94 42.64 46.65 1 36.6 496.51 36.3 496.2 50.86 5 496.96 50.30 1 50.82 15 428.49 42.40 4 42.28 42.28 422.79 412.73 513.64 521.61 512 516.44 520.68 142.55 447.4 74.88.87 436.77 427.85 52.67 8 32.14 523.03 27.15 53.08 11 480.91 480.9 472.79 480.51 449.71 440.48 535 540.4 533.28 534.43 541.3 13 468.91 480.9 472.79 473.34 472.46 465.12 533.45 56.05 548.62 549.28 53.71 50.00 40.14 481.01 482.9 482.79 492.64 645.12 533.45 55.05 548.62 549.28 553.71 590.62 50.00 490.14 481.01 482.9 540.22 492.66 486.43 562.66 563.95 55.9 558.2 555.4 159.2 550.4 1 497.04 540.0 482.9 540.0 482.0 4 | | | | | | | | | | | | |
| 15 | | 394.98 | 391.08 | 388.91 | | 378.28 | 477.86 | 494.16 | 480.93 | 486.24 | 491.96 | |
| 16 | | 413.2 | 408.48 | 405.96 | | 396.3 | 496.2 | 508.56 | | 503.01 | | |
| 17 | | | | | | | | | | | | |
| 188 | | | | | | | | | | | | |
| 19 | | | | | | | | | | | | |
| 20 | | | | | | | | | | | | |
| 22 | | | | | | | | | | | | |
| 23 | 21 | 497.62 | 490.66 | | | 486.43 | | | | | 563.2 | |
| 24 520.52 512.52 512.62 512.74 511.89 575.11 571.56 569.74 572.81 577.93 578.31 578.31 578.31 578.31 578.33 579.38 580.29 581.28 580.65 576.85 578.96 581.28 580.60 578.95 578.96 581.28 580.60 580.97 580.24 581.28 580.05 580.03 580.03 580.03 580.03 580.43 582.2 587.74 583.83 583.83 582.74 583.33 582.24 580.33 580.73 580.43 580.79 583.83 582.74 583.83 582.34 584.34 583.33 582.74 583.83 582.74 582.27 583.33 582.74 | 22 | 506.3 | 497.91 | 501.32 | 501.97 | 494.3 | 567.98 | 569.63 | 563.2 | 564.7 | 566.81 | |
| 25 | | | | | | | | | | | | |
| 26 | | | | | | | | | | | | |
| 27 | | | | | | | | | | | | |
| 28 544.38 534.83 538.42 540.09 522.98 S81.85 580.65 576.85 578.86 581.26 29 548.71 538.74 544.64 543.14 541.55 582.77 583.19 579.8 579.8 582.2 30 550.09 543.4 547.65 547.85 544.83 583.83 583.69 580.57 580.43 582.06 31 554.6 546.54 552.6 553.47 554.7 552.4 583.83 583.69 580.57 580.43 582.06 31 554.6 546.54 552.6 553.47 554.7 552.4 583.9 583.0 583. | | | | | | | | | | | | |
| 29 | | | | | | | | | | | | |
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| 33 559.97 552.61 558.55 560.24 553.87 558.54 585.82 581.49 581.28 583.76 34 563.9 556.27 561.79 562.06 557.74 589.83 585.54 584.75 582.84 584.54 35 566.43 556.94 564.38 563.08 561.25 588.11 586.25 584.11 583.69 584.39 36 566.09 559.9 564.51 566.15 563.62 588.68 584.04 584.04 583.19 584.82 37 570 562.34 569.17 567.79 565.6 588.82 585.55 582.48 586.17 38 572.84 563.9 570.89 570.06 568.48 587.18 586.64 585.25 582.48 586.61 39 574.71 566.84 570.27 571.79 569.44 590.33 587.32 584.4 585.11 588.03 40 575.62 568.76 573.73 574.08 572.07 588.54 587.03 585.35 587.67 41 575.13 571.1 574.92 575.47 572.07 591.49 588.9 586.6 583.54 587.17 42 577.23 572.21 577.85 575.96 575.82 590.41 586.53 585.32 584.54 586.39 43 579.47 573.11 578.48 576.8 577.64 589.04 588.11 586.39 586.53 587.82 44 578.77 573.11 578.48 576.8 577.64 589.04 588.11 586.39 586.53 587.66 45 582.29 574.99 579.47 580.31 579.68 590.05 588.25 586.32 586.63 588.39 46 582.22 574.99 579.47 580.31 579.68 590.05 588.25 586.35 585.68 588.39 46 582.22 574.99 579.47 580.31 579.68 590.05 588.25 586.53 585.60 588.55 49 584.07 577.78 582.36 582.78 582.78 582.71 589.54 588.61 585.55 586.03 585.25 585.13 577.93 582.57 584.56 584.34 589.15 588.61 585.55 586.03 585.25 585.64 585.94 588.94 588.95 586.05 588.45 589.95 588.61 585.53 587.46 586.67 580.24 587.95 586.65 586.65 586.65 586.05 588.65 588.65 586.05 588.65 586.05 588.65 586.05 588.65 586.05 588.65 586.05 588.65 586.05 588.65 586.05 588.65 586.05 588.65 586.05 588.65 586.05 588.65 586.05 588.05 586.05 588.05 586.05 586.05 588.05 580.04 586.05 580.04 580.05 580.04 | | 554.6 | 546.54 | | | 546.73 | | _ | | | | |
| 34 563.9 556.97 561.79 562.06 557.74 589.83 585.54 584.75 582.84 584.31 36 566.09 559.9 564.51 566.15 566.22 588.18 588.02 584.11 584.04 583.19 584.82 37 570 562.34 569.17 567.79 565.6 588.82 586.53 583.76 584.4 586.17 38 572.84 563.9 570.09 570.06 568.48 587.18 586.46 585.25 582.48 586.46 39 574.71 566.84 570.27 571.79 569.44 590.33 587.03 584.2 587.67 40 575.62 568.76 573.73 574.08 572.07 588.54 587.03 588.25 584.4 586.11 588.03 41 575.33 577.21 577.65 575.82 590.41 586.33 586.2 584.54 586.39 43 579.47 572.21 576.8 | | | | | | | | | | | | |
| 35 566.43 556.94 564.38 563.08 561.25 588.11 586.25 584.11 583.69 584.39 36 566.09 559.9 564.51 566.15 563.62 588.68 586.04 584.04 584.04 583.19 584.82 37 570 562.34 569.17 567.79 565.6 588.82 586.53 583.76 584.4 586.17 38 572.84 563.9 570.89 570.06 568.48 587.18 586.46 585.25 582.48 586.46 39 574.71 566.84 570.27 571.79 569.44 590.33 587.32 584.4 585.11 588.03 40 575.62 568.76 573.73 574.08 572.07 588.54 587.03 588.9 586.53 587.32 584.55 587.07 41 575.62 568.76 573.73 574.08 577.20 588.54 587.03 588.9 586.6 583.54 587.17 42 577.23 572.21 576.38 577.95 575.96 575.82 590.41 586.53 585.32 584.54 586.39 587.47 42 577.23 572.21 576.38 577.99 575.33 589.18 587.99 584.75 583.9 584.75 586.39 44 578.77 573.11 578.48 576.8 577.64 589.04 588.11 586.39 586.53 587.46 582.29 574.99 580.74 580.31 579.68 590.05 588.25 586.75 585.53 588.1 47 582.29 574.99 580.74 580.31 579.68 590.05 588.25 586.75 585.53 588.1 47 582.29 574.99 580.74 580.31 579.68 590.05 588.25 586.75 585.53 588.1 47 582.29 574.99 580.74 580.31 579.68 590.05 588.25 586.75 585.53 588.1 47 582.29 574.99 580.74 580.31 579.68 590.05 588.25 586.75 585.53 588.1 49 584.07 577.64 582.36 582.29 582.89 586.65 582.59 580.65 582.59 582.25 582.69 582.59 582.50 582.25 582.69 582.50 582 | | | | | | | | | _ | | | |
| 36 566.09 559.9 564.51 566.15 563.62 588.68 584.04 584.04 584.4 583.19 584.82 37 570 566.34 567.79 565.6 588.82 586.53 583.76 584.4 586.17 586.46 39 574.71 566.84 570.27 571.79 569.44 590.33 587.32 584.4 585.11 588.03 40 575.62 568.76 573.73 574.08 572.07 588.54 587.03 585.39 584.25 587.17 42 577.23 572.21 576.38 577.99 575.33 589.18 587.89 584.75 583.9 587.17 42 577.23 572.21 576.38 577.99 575.33 589.18 587.89 584.75 583.9 587.17 42 577.27 574.9 580.31 577.64 580.90 588.12 584.54 586.39 587.17 45 582.29 574.99 580.74 | | | | | | | | | _ | | | |
| 37 5.70 562.34 569.17 567.79 565.6 588.82 586.33 583.76 584.4 586.17 38 572.84 566.84 570.27 571.06 568.48 587.18 586.46 585.25 582.48 586.64 39 574.71 566.84 570.27 571.79 569.64 590.33 587.32 584.4 588.11 588.03 40 575.62 568.76 573.73 574.08 572.07 588.54 587.03 585.39 584.25 587.67 41 575.13 571.1 577.82 575.96 575.82 590.41 586.53 583.25 584.54 586.39 43 579.47 572.21 576.88 577.68 577.64 589.04 588.11 586.39 587.82 44 578.77 573.11 577.84 576.81 577.64 589.10 588.15 586.29 586.53 587.82 45 582.29 574.99 579.47 580.09 </td <td></td> | | | | | | | | | | | | |
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| 58 587.92 583.28 588.2 585.98 588.41 589.69 588.18 587.18 586.46 589.04 59 587.7 582.57 588.84 588.05 586.77 590.69 589.04 585.11 585.25 589.32 60 591.44 583.43 586.77 586.84 586.41 590.69 588.75 585.96 586.18 590.04 61 587.63 583.21 588.92 588.77 589.2 589.69 586.96 585.11 585.89 587.17 62 588.49 584.49 589.99 588.99 586.98 590.98 588.54 585.89 586.25 588.03 63 588.92 584.78 587.41 589.2 587.19 589.33 586.53 585.75 586.6 586.89 64 589.28 585.56 588.2 589.13 588.91 590.98 588.63 585.68 586.75 589.04 65 589.57 586.34 589.71 588.77 587.91 589.897 588.531 586.093 586.305 58 | | | | | | | | | | | | |
| 59 587.7 582.57 588.84 588.05 586.77 590.69 589.04 585.11 585.25 589.32 60 591.44 583.43 586.77 586.84 586.41 590.69 588.75 585.96 586.18 590.04 61 587.63 583.21 588.92 588.77 589.2 589.69 586.96 585.11 585.89 587.17 62 588.49 584.49 589.99 588.99 586.98 590.98 588.54 585.89 586.25 588.03 63 588.92 584.78 587.41 589.2 587.19 589.33 586.53 585.75 586.6 586.89 64 589.28 585.56 588.2 589.13 588.91 590.98 589.68 585.68 586.75 589.04 65 589.57 586.34 589.71 588.77 587.91 589.897 588.531 586.093 586.305 588.091 Average last 10 66 588.06 586.13 589.04 588.05 580.14 29 29 27 30< | | | | | _ | | | | | | | |
| 60 591.44 583.43 586.77 586.84 586.41 590.69 588.75 585.96 586.18 590.04 61 587.63 583.21 588.92 588.77 589.2 589.69 586.96 585.11 585.89 587.17 62 588.49 584.49 589.99 588.99 586.98 590.98 588.54 585.89 586.25 588.03 63 588.92 584.78 587.41 589.2 587.19 589.33 586.53 585.75 586.6 586.89 64 589.28 585.56 588.2 589.13 588.91 590.98 589.68 585.68 586.75 589.04 65 589.57 586.34 589.71 588.77 587.91 589.897 588.531 586.093 586.305 588.091 Average last 10 66 588.06 586.48 590.42 588.63 587.19 585.947 584.581 582.143 582.355 584.141 minus accuracy 67 588.56 586.13 589.06 588.05 590.14 29 29< | | | | | _ | | | | | | | |
| 62 588.49 584.49 589.99 588.99 586.98 590.98 588.54 585.89 586.25 588.03 63 588.92 584.78 587.41 589.2 587.19 589.33 586.53 585.75 586.6 586.89 64 589.28 585.56 588.2 589.13 588.91 590.98 589.68 585.68 586.75 589.04 65 589.57 586.34 589.71 588.77 587.91 589.897 588.531 586.093 586.305 588.091 Average last 10 66 588.06 586.48 590.42 588.63 587.19 585.947 584.581 582.143 582.355 584.141 minus accuracy 67 588.56 586.13 589.06 588.05 590.14 29 29 27 30 30 Response time | | | | | | | | | | | | |
| 63 588.92 584.78 587.41 589.2 587.19 589.33 586.53 585.75 586.6 586.89 64 589.28 585.56 588.2 589.13 588.91 590.98 589.68 585.68 586.75 589.04 65 589.57 586.34 589.71 588.77 587.91 589.897 588.531 586.093 586.305 588.091 Average last 10 66 588.06 586.48 590.42 588.63 587.19 585.947 584.581 582.143 582.355 584.141 minus accuracy 67 588.56 586.13 589.06 588.05 590.14 29 29 27 30 30 Response time | | _ | | | | | | | | | | |
| 64 589.28 585.56 588.2 589.13 588.91 590.98 589.68 585.68 586.75 589.04 65 589.57 586.34 589.71 588.77 587.91 589.897 588.531 586.093 586.305 588.091 Average last 10 66 588.06 586.48 590.42 588.63 587.19 585.947 584.581 582.143 582.355 584.141 minus accuracy 67 588.56 586.13 589.06 588.05 590.14 29 29 27 30 30 Response time | | _ | | | | | | | | | | |
| 65 589.57 586.34 589.71 588.77 587.91 589.897 588.531 586.093 586.305 588.091 Average last 10 66 588.06 586.48 590.42 588.63 587.19 585.947 584.581 582.143 582.355 584.141 minus accuracy 67 588.56 586.13 589.06 588.05 590.14 29 29 27 30 30 Response time | | | | | | | | | | | | |
| 66 588.06 586.48 590.42 588.63 587.19 585.947 584.581 582.143 582.355 584.141 minus accuracy 67 588.56 586.13 589.06 588.05 590.14 29 29 27 30 30 Response time | | | | | | | | | | | | Average last 10 |
| 67 588.56 586.13 589.06 588.05 590.14 29 29 27 30 30 Response time | | | | | | | | | | | | |
| · | | | | | | | | | | | | |
| | 68 | 589.49 | 586.13 | 588.77 | 590.35 | 589.2 | | | | | | |

| احم | 300.32 | 303.7 | 300.77 | 303.12 | 330.1 |
|---------------------------------------|----------|----------|----------|----------|----------|
| 70 | 589.28 | 586.98 | 590.78 | 589.06 | 590.78 |
| 71 | 590 | 585.7 | 590.5 | 590.64 | 591.5 |
| 72 | 591.51 | 586.2 | 589.56 | 589.49 | 590.71 |
| 73 | 590 | 586.91 | 589.99 | 590.06 | 590.35 |
| 74 | 589.56 | 586.84 | 590.21 | 589.2 | 591.29 |
| 75 | 589.71 | 586.7 | 589.13 | 590.93 | 591.14 |
| 76 | 589.56 | 586.63 | 589.56 | 589.49 | 590.57 |
| 77 | 588.49 | 587.7 | 591.29 | 589.85 | 590.35 |
| 78 | 590.14 | 586.99 | 590.93 | 589.99 | 589.7 |
| 79 | 590 | 587.34 | 588.13 | 588.63 | 592.37 |
| 80 | 589.71 | 587.56 | 591.65 | 591.72 | 591.65 |
| 81 | 588.99 | 586.98 | 591.07 | 589.2 | 593.96 |
| 82 | 591.72 | 588.77 | 590.35 | 589.06 | 592.15 |
| 83 | 588.77 | 586.98 | 589.78 | 590.21 | 592.95 |
| 84 | 591.65 | 589.13 | 591.43 | 590.49 | 592.8 |
| 85 | 590.14 | 588.06 | 591.94 | 589.85 | 590.85 |
| 86 | 590.64 | 587.13 | 590.64 | 589.92 | 591.94 |
| 87 | 591.15 | 588.49 | 592.37 | 589.78 | 593.6 |
| 88 | 590.07 | 587.84 | 591.36 | 589.34 | 590.35 |
| 89 | 592.45 | 586.63 | 590.57 | 590.85 | 592.95 |
| 90 | 591.65 | 588.56 | 590.42 | 589.56 | 591.72 |
| 91 | 591.44 | 588.56 | 592.73 | 591.07 | 590.93 |
| 92 | 590.21 | 587.13 | 590.21 | 589.63 | 592.51 |
| 93 | 590.5 | 587.13 | 589.49 | 589.63 | 592.08 |
| 94 | 591.15 | 588.34 | 590.5 | 589.42 | 592.08 |
| 95 | 591.58 | 589.06 | 589.35 | 590.71 | 595.41 |
| 96 | 591.22 | 589.49 | 591.5 | 589.13 | 593.53 |
| 97 | 592.01 | 589.56 | 591.87 | 589.49 | 592.08 |
| 98 | 592.3 | 588.34 | 590.57 | 590.28 | 592.01 |
| 99 | 591.65 | 587.56 | 592.52 | 590.35 | 594.32 |
| 100 | 591.73 | 588.42 | 590.93 | 590.42 | 589.56 |
| Average last 10: | 590.9871 | 588.0819 | 591.0119 | 590.0052 | 592.3538 |
| minus accuracy | 587.0371 | 584.1319 | 587.0619 | 586.0552 | 588.4038 |
| Response time: | 49 | 58 | 48 | 51 | 54 |
| · · · · · · · · · · · · · · · · · · · | | | | | |

585.7 588.77 589.42

590.14

69 588.92