

| Respironics SimplyGo | Product<br>weight | Continuous flow settings   | Pulse mode bolus size   | Mobile Carr<br>Cart Case        | e Extra Battery      |
|----------------------|-------------------|--|---|---------------------------------|----------------------|
| A REAL PROVIDENCE    | 10lbs             | Continuous Flow Settings<br>0.5 LPM<br>1.0 LPM<br>1.5 LPM<br>2.0 LPM   | Pulse Mode Settings   1.0 = 12ml   1.5 = 18ml   2.0 = 24ml   2.5 = 30ml   3.0 = 36ml   3.5 = 42ml   4.0 = 48ml   5.5 = 56ml   5.5 = 66ml   6.0 = 72ml   | Yes Y                           | 'es Yes              |
| attriate             | Battery Duration  |  |   | AC Power Su                     | pply DC Power Supply |
|                      |                   |  | Approx battery times<br>th 1 battery installed<br>(Hrs: Minutes)<br>3.7<br>3.5<br>3.1<br>2.7<br>2.3<br>1.9<br>3.1<br>2.3<br>0.7   | Yes                             | Yes                  |
| Zen-0                | Product<br>weight | Continuous flow settings   | Pulse mode bolus size   | Mobile Carı<br>Cart Case        | e Extra Battery      |
| Zen-O"<br>GCCC       | <b>10.25lbs</b>   | Setting Flow rate   0.5 0.5   1.0 1.0   1.5 1.5   2.0 2.0   1values +/- 0.2 littes over all operating conditions   | 1 2 3 4 5   15 11 22 33 44 55   20 11 22 33 44 55   25 11 22 33 44 55   30 11 22 33 44 55   35 11 22 33 44 55   35 11 22 33 44 55   34 11 22 33 44 55   34 11 22 33 44 55   34 11 22 33 44 55   34 11 22 33 44 50 | 6<br>66<br>66<br>57<br>59<br>59 | res Yes              |
|                      | Battery Duration  |  |   | AC Power Su                     | pply DC Power Supply |
| • •                  |                   | Flow Setting in Pulse on<br>demand and constant flow<br>Pulse 1 lpm<br>Pulse 2 lpm<br>Pulse 3 lpm<br>Pulse 3 lpm<br>Pulse 6 lpm<br>Pulse 6 lpm<br>Continuous 0.5 lpm<br>Continuous 1.0 lpm<br>Continuous 1.5 lpm<br>Continuous 2.0 lpm | Approx battery times<br>with 1 battery installed<br>(Hrs: Minutes)<br>4<br>4<br>3<br>2.15<br>2<br>1.45<br>3<br>1.45<br>1.15<br>0.45   | Yes                             | Yes                  |