## Ventilator Transition Kits

### SPECIFICATIONS

<table>
<thead>
<tr>
<th>PRODUCT</th>
<th>OJR410VT</th>
<th>OJR412VT</th>
<th>OJR414VT</th>
<th>OJR416VT</th>
<th>OJR418VT</th>
</tr>
</thead>
<tbody>
<tr>
<td>NASAL CANNULA SIZE</td>
<td>XS</td>
<td>S</td>
<td>M</td>
<td>L</td>
<td>XL</td>
</tr>
<tr>
<td>Weight (per kit)</td>
<td>8.9 g</td>
<td>9.3 g</td>
<td>11.5 g</td>
<td>15.7 g</td>
<td>16 g</td>
</tr>
</tbody>
</table>

### COMPATIBLE SPARES

- **F&P Wigglepad™ 2**
  - WJR110
  - WJR112

### PRODUCT SPECIFICATIONS

- **Compatible circuits**: RT266, RT265
- **Connection**: Easy-click connector
- **Compatible humidifier**: MR850 (in invasive mode)
- **Quantity**: Box of 5
- **Box components**: F&P Optiflow Junior nasal cannula, proprietary adaptor, user instructions

### PERFORMANCE SPECIFICATIONS

- **Ambient range °C**: 18-26 °C / 64-79 °F
- **Usage**: Single patient use
- **Duration of use**: 7 days
- **Recommended gas source**: Medical gas
- **Shelf life**: 3 years

### COMPONENTS AND COMPOSITION

- **Predominant materials**: Thermoplastic Elastomer; Hydrocolloid; ABS; Stainless steel | Adaptor: Polypropylene
- **Materials not present**: Not manufactured with natural rubber latex, PVC or Phthalates (DEHP, DBP, BBP)
- **Manufacturing mode**: Produced in a controlled working environment
- **Disposal**: Incineration or according to hospital protocol for cannula and adapter; Clamshell packaging and label recyclable PET

### REGULATORY

- **Classification**: AU-IIa, EU-IIa, Canada-II, US-I
- **Country of origin**: New Zealand
- **Notified body**: TÜV SÜD Product Services GmbH CE0123

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# Common ventilators

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<tr>
<td>FLOW RATES* (L/min)</td>
<td>RT265</td>
<td>4-8</td>
<td>4-9</td>
<td>4-10</td>
<td>4-15</td>
</tr>
<tr>
<td></td>
<td>RT266</td>
<td>1-4</td>
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**Draeger Babylog VN500 Ventilator**  
**Draeger Evita Infinity V500 Ventilator**  
*Flow rates achieved in Neonatal and Pediatric modes.*

- **Pressure limit**: 30 cmH₂O  
- **Ventilator mode**: O₂ therapy

**Maquet Servo-U Ventilator**  
*Flow rates achieved in Neonatal and Pediatric modes.*

- **Pressure limit**: 50 cmH₂O  
- **Ventilator mode**: High flow

**Hamilton-S1 Ventilator**  
**Hamilton-G5 Ventilator**  
*Flow rates achieved in Neonatal and Pediatric modes.*

- **Pressure limit**: 60 cmH₂O  
- **Ventilator mode**: High flow O₂

*Flow rates above describe technical capability of the product when used at sea level. Ensure clinical judgement is used when prescribing flow rates. Maximum flow rates achieved are ventilator dependent. Product tested under simulated conditions; maximum achievable flow rate may be patient dependent. Refer to the manufacturer’s instructions for correct usage.*