



OJR410B



OJR412B



OJR414B



OJR416B



OJR418B

| INTERFACE SIZE   | XS   | S      | M      | L      | XL     |
|------------------|--|--------|--------|--------|--------|
| Weight (per kit) | 31.2 g   | 31.6 g | 33.8 g | 38.0 g | 38.3 g |
| Description      | The F&P Optiflow™ Junior 2 Blender Transition Kit allows the use of Optiflow Junior 2 interface with approved F&P breathing circuits when connected to a blender to deliver heated and humidified nasal high flow (NHF) therapy. |        |        |        |        |

**PRODUCT SPECIFICATIONS**

|                                     |   |
|-------------------------------------|---|
| Connection                          | Easy-click connector  |
| Quantity                            | Box of 5  |
| Box components                      | F&P Optiflow Junior 2 nasal interface, pressure relief manifold, adapter, user instructions |
| Packaging materials                 | Outer: cardboard box; interface clamshell: PET; user instruction: paper                     |
| Packaging dimensions (L x W x H mm) | <b>Box:</b> 227 x 129 x 144   |



**PERFORMANCE**

|                         |   |
|-------------------------|---|
| Ambient range           | 18 – 26 °C / 64 – 79 °F                                 |
| Usage                   | Single-patient use                                      |
| Duration of use         | 14 days   |
| Storage temperature     | <b>Min:</b> -10 °C / 14 °F, <b>Max:</b> +50 °C / 122 °F |
| Shelf life              | 5 years   |
| Nominal relief pressure | 40 cmH <sub>2</sub> O                                   |

**COMPONENTS AND COMPOSITIONS**

|                       |  |
|-----------------------|--|
| Predominant materials | <b>Interface:</b> Thermoplastic elastomer, hydrocolloid, ABS, stainless steel<br><b>Manifold:</b> Thermoplastic elastomer white, ABS, stainless steel, silicon rubber<br><b>Adapter:</b> Polypropylene |
| Materials not present | Not manufactured with natural latex, PVC or phthalates (DEHP, DBP, BBP)  |
| Manufacturing mode    | Noninvasive device; produced in a controlled working environment   |
| Disposal              | Incineration or according to hospital protocol for interface, manifold and adapter; clamshell packaging and label recyclable PET   |



| INTERFACE SIZE  |  | XS                   | S        | M        | L        | XL       |
|---|--|----------------------|----------|----------|----------|----------|
| COMPATIBLE HUMIDIFIERS  | CIRCUIT*   | FLOW RATES** (L/MIN) |          |          |          |          |
|  <b>MR850</b>        | BC151, BC161, BC153, BC163, RT132, RT324             | 4 - 8                | 4 - 9    | 4 - 10   | 4 - 15   | 4 - 15   |
|  <b>F&amp;P 950™</b> | 950N60J, 950N61J, 950N62J, 950N80J, 950N81J, 950N82J | 1.5 - 10             | 1.5 - 10 | 1.5 - 11 | 1.5 - 28 | 1.5 - 31 |

### COMPATIBLE SPARES

| F&P Wigglepads™ 2                          | WJR110                               | WJR112         |
|--|--------------------------------------|----------------|
| Packaging dimensions (L x W x H mm) – Pack | 110 x 85 x 30                        | 113 x 82 x 25  |
| Packaging dimensions (L x W x H mm) – Case | 172 x 124 x 30                       | 175 x 125 x 32 |
| Quantity                                   | <b>Case:</b> 40 each (2 packs of 20) |                |

### REGULATORY

|                                 |  |                |
|---------------------------------|--|----------------|
| Classification                  | AU-IIa, EU-IIa, Canada-II, US-II           |                |
| Country of origin               | New Zealand                                |                |
| Notified body                   | TÜV SÜD Product Services GmbH CE0123       |                |
| Standard                        | Medical tapers used comply with ISO 5356-1 |                |
| GTIN code – OJ2 Nasal Interface | <b>OJR410B</b>                             | 09420012448842 |
|                                 | <b>OJR412B</b>                             | 09420012448866 |
|                                 | <b>OJR414B</b>                             | 09420012448880 |
|                                 | <b>OJR416B</b>                             | 09420012448903 |
|                                 | <b>OJR418B</b>                             | 09420012448927 |
| GTIN code – Wigglepads 2        | <b>WJR110</b>                              | 09420012454829 |
|                                 | <b>WJR112</b>                              | 09420012454812 |
| GMDN code                       | 35201                                      |                |

\* Not all kits are available in all markets

\*\* The flow rates above describe the technical capability of the product when used at sea level. Ensure clinical judgment is used when prescribing flow rates.