





Improves prong stability in the nostrils.



Allows for natural facial movement when patient's cheeks are compressed.



Easier readjustment and maintenance for caregivers.

Please contact your local representative or email ExperienceOJ2@fphcare.com for further information.



# F&P Optiflow Junior 2 Sizing and flow rates

F&P Optiflow™Junior 2/2+ is a nasal cannula specifically designed for the flow requirements and anatomical features of neonates, infants, and children on nasal high flow (NHF).

Prongs must not create a seal in the nares, to avoid over pressure. A clear gap must be visible around each prong.

#### Approximate age and weight

Age and weight information should only be used as a guide. Ensure clinical judgement is used when sizing.

### F&P Wigglepads<sup>™</sup> 2

## Flow rates (L/min)





MR850

AIRVO™ 2

RT330	
RT331	

900PT561 900PT562



Weight (Kg)*	0.5	1	2	2.5
Correlated age**	23 wkGA	28 wkGA	33.5 wkGA	35 wkGA





0.5-9

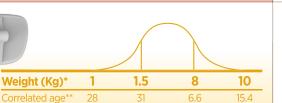


N/A



**OJR414** 

Weight (Kg)*	0.9	1	3.5	4
Correlated age**	27 wkGA	28 wkGA	40 wkGA	42.5 wkGA



0.5-10







0.5-23	2-20



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Weight (Kg)*	5	7	25	30
Correlated age**	47.5 wkGA	4.7 mo	7.6 yr	9.5 yr

0.5-25	2-25







1-36	10-50*

wkGA = weeks of gestation; mo = months; yr = years

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Flow rates above describe technical capability of the product when used at sea level. Ensure clinical judgement is used when prescribing flow rates.

\* Default mode



<sup>\*\*</sup> Age data is a correlation to weight data based on a combination of Fenton, WHO and CDC growth charts.