

PHILIPS

Hospital
respiratory care

High Flow Nasal
Cannula AC611



Versatile and
stable cannula for
high flow therapy

Not available for sale in the USA.

Evidence supports using high flow oxygen to deliver both physiologic and clinical benefits for patients with varied clinical conditions, including acute hypoxemic respiratory failure. Our Philips High Flow Nasal Cannula AC611 provides comfortable, stable oxygen delivery, and uses the same circuit as our NIV masks to help you control costs and enhance workflow.

Efficient and cost-effective high flow therapy (HFT)

Recognising that both HFT and non-invasive ventilation (NIV) are often employed for the same patient, we offer both of these powerful therapies on our Philips V60 Plus ventilator. Because the circuit can be used for both HFT and NIV, the AC611 may decrease costs, simplify workflow and save time when switching between therapies.

The high-quality AC611 can also be used with stand-alone HFT systems, simplifying training and adding versatility to your cannula supplies inventory.

Stability and comfort

The unique design of the AC611's adjustable headgear provides both stability and comfort. The headgear keeps the cannula in place even when the patient changes position. The sturdy gown clip helps avoid unwanted cannula movement, so patients consistently receive the intended flow. To enhance fit and comfort and to accommodate a wide patient population, the AC611 comes in several sizes, and small headgear is available. In side-by-side focus group testing, 100% of bedside clinicians rated the AC611 as the most comfortable.¹

High Flow Nasal Cannula AC611

- Eases the transition from NIV to HFT
- Rates as most comfortable in head-to-head testing¹
- Is available in a range of sizes to fit most patients
- Adds versatility to your inventory





Discover how Philips medical supplies and sensors can help you unlock the full value of your clinical monitoring systems at www.philips.com/supplies

Part numbers and specifications

Description	Quantity	Part number	Market
AC611 HFNC, 22 mm (M), INT, small	20 pack	1134196	Multiple markets*
AC611 HFNC, 22 mm (M), INT, medium	20 pack	1134197	Multiple markets*
AC611 HFNC, 22 mm (M), INT, large	20 pack	1134198	Multiple markets*
AC611 HFNC, FEP Connect, INT, small	20 pack	1134199	Multiple markets*
AC611 HFNC, FEP Connect, INT, medium	20 pack	1134200	Multiple markets*
AC611 HFNC, FEP Connect, INT, large	20 pack	1134201	Multiple markets*
RP, adapter, 22 mm (F) x FEP (M)	20 pack	1134310	All markets
RP, AC611 headgear	5 pack	1134207	All markets
RP, AC611 headgear, small	5 pack	1135559	All markets

* Documentation available in Arabic, Bahasa Indonesian, Brazilian Portuguese, Bulgarian, Chinese (Traditional), Croatian, Czech, Danish, Dutch, English, Estonian, Finnish, French, German, Greek, Hebrew, Hungarian, Italian, Korean, Latvian, Lithuanian, Macedonian, Norwegian, Polish, Portuguese, Romanian, Russian, Serbian, Slovak, Slovene, Spanish, Swedish, Thai, Turkish, Ukrainian and Vietnamese

Reference

1. Philips High Flow Cannula therapy prototype testing. Conducted by ResearchWorks. 2016.

May not be available in all markets. Not available for sale in the USA.

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