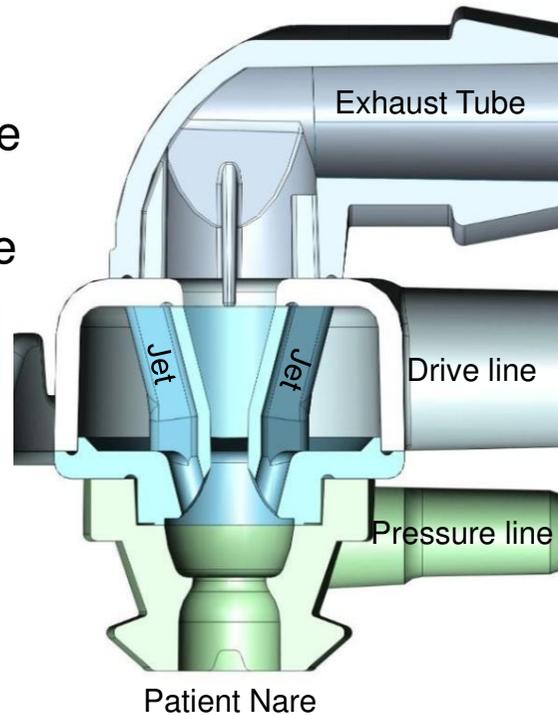
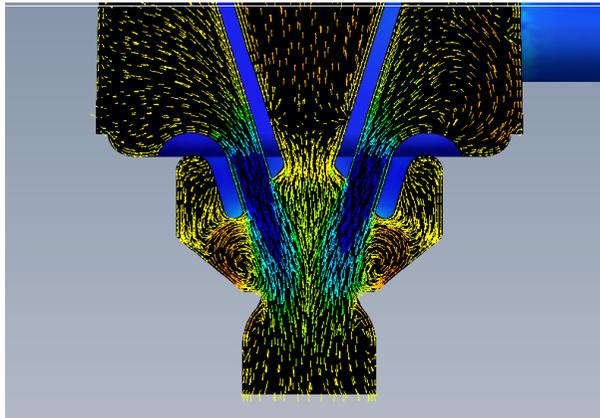


Infant Flow[®] LP generator

Dual jet fluidic technology

- Accurate pressure reading directly at the patient's nare
- Stable pressure delivery throughout the breath cycle

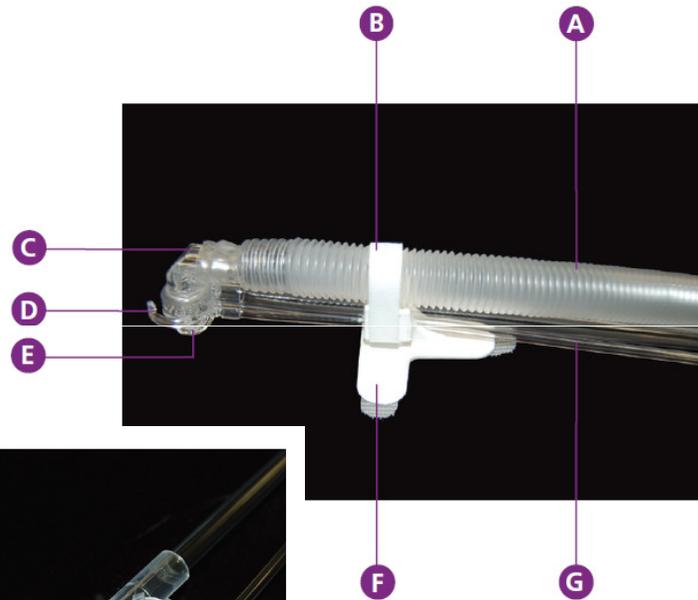


Oro srautas naujagimiui
teikiamas per dvi angas.

Infant Flow LP Generator

- A. Exhalation tube
- B. Securing strap
- C. Generator head
- D. Fixation tab
- E. Mask/prong receiver base
- F. Support cradle
- G. Pressure and drive lines

- Lower drive pressure
 - Prevents pressure backup into the water auto-feed system
- Pressure relief valve



Pressure relief valve

Low pressure generator

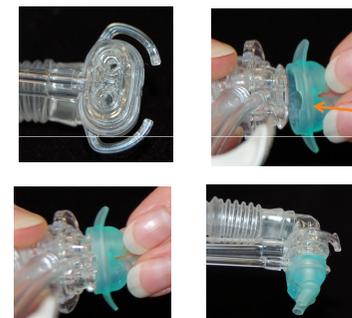
- Lower drive pressure
 - Prevents pressure backup into the water auto-feed system
- Pressure relief valve
 - Built into the generator assembly
- Fixation tab
 - Secures the bonnet straps to the generator
 - Enables easy of application



Prie jungties su kontūru įmontuotas specialus vožtuvas, apsaugantis nuo per didelio slėgio; - generatoriaus „galvoje“ yra laikikliai, skirti užkabinti fiksavimo juostelėmis;

Generatoriaus „galvoje“ yra vietos skirtos fiksuoti silikonines nosies kaukes arba kaniules.

Interface attachment



Position the notch on the prongs or mask to align above the pressure lines



Support cradle

- Provides stabilization and security for the generator
- Aids in proper alignment of the generator and interface
- Transfers weight of generator assembly away from nasal area



Generatoriaus laikiklis kibia medžiaga tvirtinamas prie naujagimio specialios kepurėlės ar galvos apdangalo. Generatorius lengvai nuimamas nuo specialios kepurėlės ar galvos apdangalo.

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Headgear Fixation

