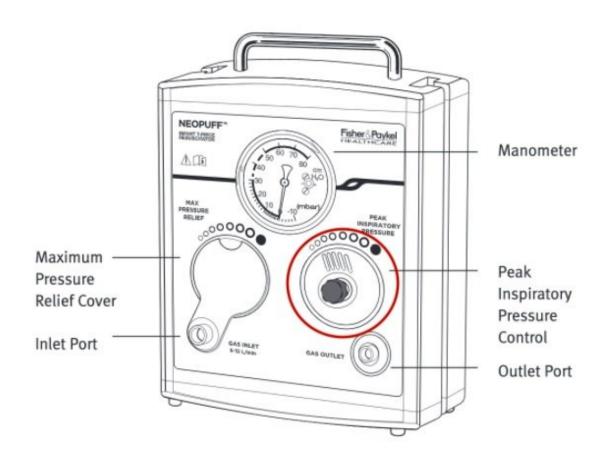


How to Adjust the Max Pressure Relief on the Fisher Paykel Neopuff

Use this guide to adjust the max pressure relief on the Fisher Paykel Neopuff.

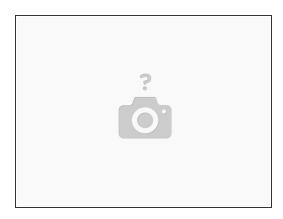
Written By: Jack Ng



INTRODUCTION

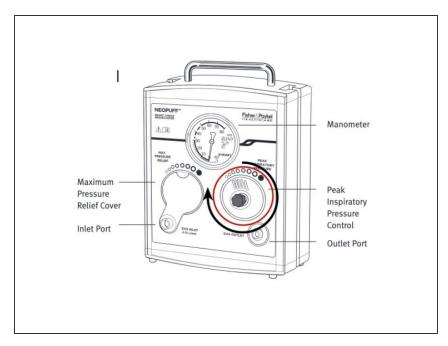
Please refer to page 7 of the device's [document|6918|Technical Manual] for source information.

Step 1 — How to Adjust the Max Pressure Relief on the Fisher Paykel Neopuff



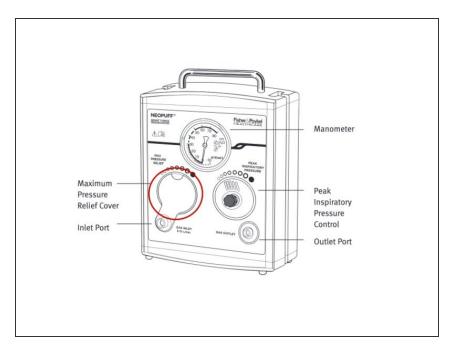
Adjust the gas flow to 10 L/min.

Step 2



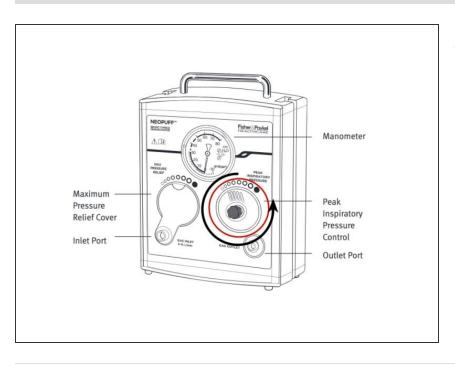
 Close the Peak inspiratory Pressure valve by turning the knob fully clockwise.

Step 3



 Adjust the Max Pressure Relief knob clockwise or counterclockwise until manometer reads 40 cmH20

Step 4



 Turn the Peak Inspiratory Pressure knob counterclockwise so the manometer reads 20 cmH20 and shut off the gas flow.

Alternate settings for the Max Pressure Relief should be made in accordance with hospital protocol.