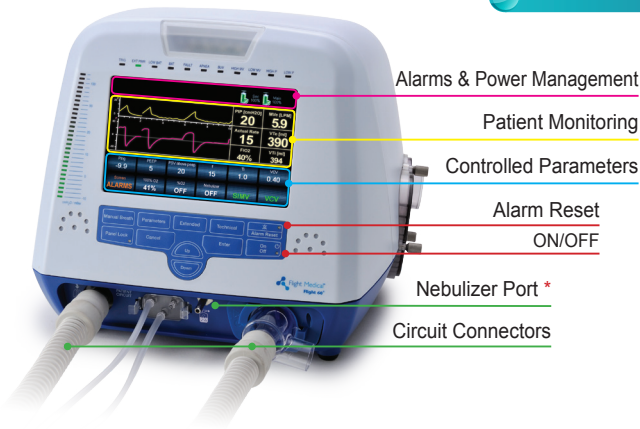


# Flight 60<sup>®</sup> iO<sub>2</sub>

## Quick Reference Guide





This quick reference guide does not replace the Flight 60 Operator's Manual. The Flight 60 Operator's Manual containing instructions, warnings, cautions and other important information for the safe and proper use of this product must be carefully read prior to using the Flight60 ventilator.



\* Not yet cleared for use in the USA

## Circuit TEST

A Circuit Test is to be performed each time a Patient Circuit or components of a patient Circuit are replaced:

1. Connect an adult (500 ml) test lung with a 90 degree elbow to the Flow Sensor's patient side.
2. Press the **Technical**  button once, and then tap the Circuit TEST button.
3. Press **Enter** 

## Starting Ventilation

- Turn on the ventilator by pressing the **On/Off**  button
- Start ventilation by pressing and holding the **On/Off**  button for 2 seconds



## Stopping Ventilation/ Shutting Down

- Press the **On/Off**  button once than again for 2 seconds

## Parameters Set Up

### Parameters

Trigger (sensitivity)  
setting

P<sub>trig</sub>  
-2.0

Screen  
**ALARMS**

To Alarms Screen

Pressure Support  
setting

PEEP  
5

PSV above peep  
10

2 Minutes  
100% O<sub>2</sub>

Rate  
14

Nebulizer  
**OFF**

Nebulizer\*  
ON/OFF

Volume/Pressure  
Setting

Ti  
1.4

PCV above peep  
10

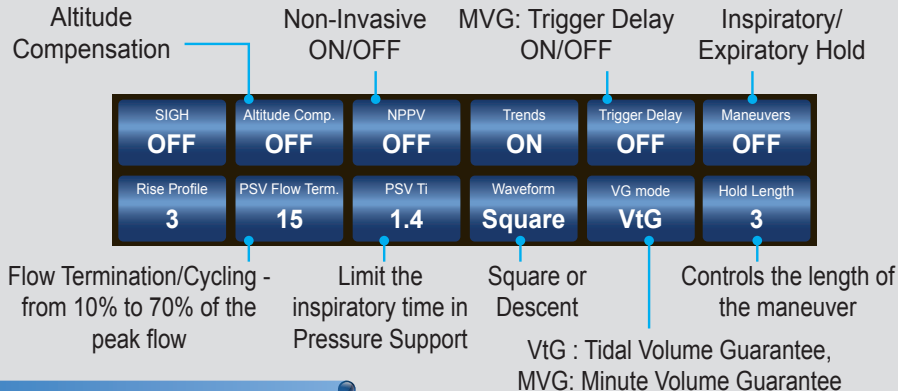
**SIMV**

**Ventilation Modes:** ACMV, SIMV,  
SPONT/CPAP, VtG/MVG, B-LEV

Volume or  
Pressure Ventilation  
Selection

## Extended Screen

Extended



# Alarms Screen

ALARMS  
Screen



Buzzer Level  
Selection

Apnea Interval  
Setting

Buzzer <b>LOW</b>	High Rate <b>OFF</b>	LOW Rate <b>OFF</b>	LOW Vte <b>OFF</b>	LOW Vi <b>OFF</b>	Apnea Interval 20
LOW P 3	HIGH P 99	LOW MV 0.1	HIGH MV 20.0	FiO2 Low <b>OFF</b>	FiO2 High <b>OFF</b>

FiO<sub>2</sub> Alarms ON/OFF

## Preset Load

- Press the **Technical**  button once, and then tap the **Set Load**  on-screen button
- The control button turns orange, and a pop-up list with the numbers of the saved configurations appears.
- Select the number of the saved configuration
- Ventilation parameters will be adjusted to the saved configuration under the selected preset number

For Local Sales Contact:



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