



PERCUSSIONAIRE®
CORPORATION

Advanced Cardiopulmonary Dynamics

PRESENTS:

**THE PERCUSSIONAIRE® IPV®-2C LUNG RECRUITER
MODEL F0002-C**



- ❖ **Programmable “OSCILLATORY DEMAND CONTINUOUS POSITIVE AIRWAY PRESSURE” (OD-CPAP) for reducing the work of breathing in all patient populations from neonates through pediatrics to large adults. The “clinically proven, invasive or non-invasive cardiopulmonary stabilization device”.**
- ❖ **“OSCILLATORY DEMAND CPAP” for universal Percussive Therapeutic Lung Recruitment™ (TLR™)**
- ❖ **A powerful invasive or non-invasive Percussionator® for endobronchial secretion mobilization and clearance in all patient populations.**

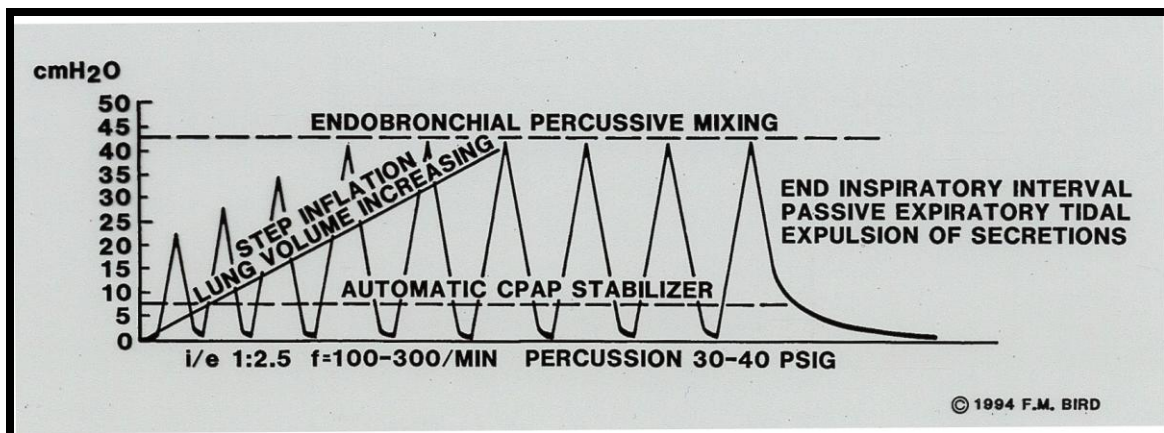
The IPV-2C Percussionator® is a High Frequency Percussive Breathing Device with:

- ❖ Selectable percussive amplitude and frequency for the mobilization and airway clearance of retained endobronchial secretions and the resolution of diffuse patchy atelectasis during mechanical airway recruitment.
- ❖ Simultaneous high volume aerosol generation for the topical delivery of water, saline bronchodilators, vasoconstrictors and certain other IV pharmaceuticals.
- ❖ An ideal non-invasive or invasive universal Percussionator® for acute mechanical cardio respiratory care in all patient populations from initial resuscitation to stabilization and transport.


(OD CPAP) FOR TRANSITION INTO INTRAPULMONARY PERCUSSIVE VENTILATION (IPV®)

INDEPENDENT DEMAND CPAP FOR POST VENTILATOR WEANING

Standard Percussionaire® Phasitron® Breathing Circuits can be used with the INTUITIVE IPV-2C for invasive or non-invasive ventilation.



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