

Breath Simulation Module

Add more value to the PneuView•3 Ventilator Testing and Training Systems.



- The Breath Simulation Module turns the Dual Adult Models DAN and DA3 into a spontaneous breathing lung system.
- Simulate a spontaneously breathing patient for training or studying the use of CPAP, IMV, SIMV, pressure support or other ventilation model designed for use with breathing patients.
- Test and troubleshoot devices designed to support spontaneously breathing patient for training.
- Measure added work of breathing associated with breathing circuits, assess trigger sensitivity and response of demand flow systems.

Breath Rate:	2-60 Breaths per Minute
Inspiratory Time:	User selectable .50, 1.0, 1.5 & 2.0 seconds (+/- 0.15 sec)
Breath Volume:	50-2000 ml
Manual Mode:	Push button control of individual breaths



Email sales@michinst.com or visit
www.michiganinstruments.com