

## VENTILATOR COMPATIBILITY LIST

### KEY:

- Ventilator tested as compatible in this mode
- Ventilator not completed validation in this mode

### NOTE:

NOxBOX<sub>i</sub><sup>®</sup> is not compatible with the use of combined inspiratory & expiratory limb ventilator circuits.  
 The NOxBOX<sub>i</sub><sup>®</sup> device is available only pursuant to local laws and regulations.  
 NOxBOX<sub>i</sub><sup>®</sup> is suitable for use on the currently approved patient population, which is neonates.  
 NOxBOX<sub>i</sub><sup>®</sup> is not intended to be used on other patient populations.  
 In some cases, a ventilator/gas delivery system is not able to pass criteria for the entire test procedure based on device design or specifications. NOxBOX, Ltd are able to supply formal reports detailing test conditions used upon request.

### Ventilators Compatible for use in the United States

Manufacturer	Model	Neonatal	Pediatric	High Frequency	Transport	Anaesthesia	CPAP / High Flow Nasal Cannula
Bio-Med Devices	Crossvent 2i+	●	●	○	●	○	○
	MVP-10	●	●	○	●	○	○
	TV-100	●	●	○	●	○	○
Bunnell	LifePulse 203	●	○	● <sup>1</sup>	○	○	○
	LifePulse 204	●	○	● <sup>1</sup>	○	○	○
CareFusion	Avea	●	○	○	○	○	○
	InfantFlow SiPAP	●	○	○	○	○	●
	LTV1000	○	●	○	○	○	○
	LTV1200	○	●	○	○	○	○
	Revel	○	●	○	●	○	○
Vela	○	●	○	○	○	○	
CareFusion / SensorMedics	3100A	●	○	●	○	○	○
	3100B	○	●	●	○	○	○
Drägerwerk	Apollo	●	●	○	○	●	○
	Babylog 8000 Plus	●	○	○	○	○	○
	Babylog VN500	●	○	○	○	○	○
	Evita Infinity V500	●	●	○	○	○	○
	Evita V600	●	●	○	○	○	○
	Evita V800	●	●	○	○	○	○
	Evita Infinity XL	○	●	○	○	○	○
Fisher & Paykel Healthcare	Optiflow Junior Breathing Circuit	○	○	○	○	○	●
	Bubble CPAP	○	○	○	○	○	●
GE Healthcare	Carescape R860	●	●	○	○	○	○
Hamilton Medical	C1	●	●	○	○	○	○
	C2	●	○	○	○	○	○
	C3	●	●	○	○	○	○
	C6	●	●	○	○	○	○
	G5	●	●	○	○	○	○
	Galileo	○	●	○	○	○	○
	T1	●	●	○	●	○	○
IMT Medical (Vyair)	Bellavista	●	●	○	○	○	○
Maquet (Getinge)	Servo-I	●	●	○	○	○	○
	Servo-N	●	●	○	○	○	○
	Servo-U	●	●	○	○	○	○
	Servo-Air	○	●	○	○	○	○
Newport (Covidien)	e360	○	●	○	○	○	○
	HT70 Plus	○	●	○	●	○	○
Nihon Kohden	NKV-550	●	●	○	○	○	○

© NOxBOX Ltd

Unit 1 Eurolink Gateway, Castle Road, Sittingbourne, Kent, ME10 3AG, United Kingdom

Tel: +44 (0)1795 859430, Email: [ask@noxboxltd.com](mailto:ask@noxboxltd.com)

Registered Office: Forge, 43 Church Street West, Woking, Surrey, GU21 6HT, United Kingdom

Registered in: England and Wales. Registered No: 09563860

## VENTILATOR COMPATIBILITY LIST

### KEY:

- Ventilator tested as compatible in this mode
- Ventilator not completed validation in this mode

### NOTE:

NOxBOX<sub>i</sub><sup>®</sup> is not compatible with the use of combined inspiratory & expiratory limb ventilator circuits.  
 The NOxBOX<sub>i</sub><sup>®</sup> device is available only pursuant to local laws and regulations.  
 NOxBOX<sub>i</sub><sup>®</sup> is suitable for use on the currently approved patient population, which is neonates.  
 NOxBOX<sub>i</sub><sup>®</sup> is not intended to be used on other patient populations.  
 In some cases, a ventilator/gas delivery system is not able to pass criteria for the entire test procedure based on device design or specifications. NOxBOX, Ltd are able to supply formal reports detailing test conditions used upon request.

### Ventilators Compatible for use in the United States

Manufacturer	Model	Neonatal	Pediatric	High Frequency	Transport	Anaesthesia	CPAP / High Flow Nasal Cannula
Percussionaire (Sentec)	VDR-4	●	●	●	○	○	○
Phillips Respironics	Esprit	○	●	○	○	○	○
Puritan Bennett (Covidien)	840	●	○	○	○	○	○
	980	●	○	○	○	○	○
Smiths Medical	VentiPac	○	●	○	●	○	○
Vapotherm	Precision Flow	○	○	○	○	○	●

### NOTE:

<sup>1</sup> Short term dose fluctuations can be observed; see set up guide for details