

BiPAP A40 Pro

Prescription Form

Name _____ Gender M F Date of birth _____
 Medical Reference # _____ Diagnosis _____ Low Flow O2 Yes No



Philips BiPAP A40 Pro is intended to provide invasive and non-invasive ventilator support to treat adult and paediatric patients weighing over 10kg with Obstructive Sleep Apnoea (OSA), Respiratory Insufficiency, or Respiratory Failure. It is intended to be used in home, institutional/hospital, and portable applications such as wheelchairs and gurneys. It is not intended to be used as a transport ventilator, and is not intended for life support.

Trigger Type

Digital Auto Trak	Sensitive Auto Trak	Flow Trigger	1-9 lpm	Cycle Sensitivity	10-90%
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Mode

CPAP AVAPS-AE Mode	Spontaneous (S)	AAM Feature	(For Modes S, S/T, T, PC)
	Spontaneous-Timed (S/T)	On	Off
	Timed (T)	AVAPS Feature	(For Modes S, S/T, T, PC)
	Pressure-Control (PC)	On	Off

Settings

Settings with AVAPS OFF		Settings with AVAPS ON		AVAPS-AE Settings		
CPAP Pressure	cmH ₂ O	Target V _T	mL <i>(S, S/T, T, PC modes only) 200mL - 1500mL</i>	Target V _T	mL <i>200mL - 1500mL</i>	
IPAP Pressure	cmH ₂ O	AVAPS Rate of Change	cmH ₂ O/min <i>0.5-5.0 cmH₂O/min</i>	AVAPS Rate of Change	cmH ₂ O/min <i>1-5 cmH₂O/min</i>	
EPAP Pressure	cmH ₂ O	Max IPAP Pressure	cmH ₂ O	Max Pressure	cmH ₂ O	
Bi_Flex Setting	1,2,3 <i>(S mode only - rise time disabled)</i>	Min IPAP Pressure	cmH ₂ O	Max Pressure Support	cmH ₂ O	
Back Up Rate	bpm <i>(S/T, T, PC modes only)</i>	EPAP Pressure	cmH ₂ O	Min Pressure Support	cmH ₂ O	
Inspiratory Time	sec <i>(S/T, T, PC modes only)</i>	Settings with AAM ON		EPAP Max	cmH ₂ O	
Rise Time	1-6(00) ms <i>(In S mode, Bi-flex must be OFF)</i>	Max Pressure	cmH ₂ O	EPAP Min	cmH ₂ O	
		EPAP Min	cmH ₂ O	Back Up Rate	Auto Fixed bpm	
		EPAP Max	cmH ₂ O	Inspiratory Time	sec <i>(only avail with fixed back up rate)</i>	
		PS	cmH ₂ O	Rise Time	1-6(00) ms	
		Other settings for BOTH				
		Back Up Rate	bpm <i>(S/T, T, PC modes only)</i>			
		Inspiratory Time	sec <i>(S/T, T, PC modes only)</i>			
		Rise Time	1-6(00) ms			

Alarms

Circuit Disconnect <i>(adj in 5 sec increments)</i>	15 or 60 sec	LOW V _{TE} <i>Requires AVAPS feature enabled</i>	40 – 2000 mL	LOW V _E <i>(adj in 0.1 mL to 1L, then by 1L)</i>	0.1 – 99 L
Apnoea Alarm <i>(adj in 5 sec increments)</i> <i>Note: alarms in the absence of a spont. breath, recommend use in (S) mode</i>	10 – 60 sec	High Resp. Rate	4 – 60 bpm	Low SpO ₂ <i>(only available with optional oximetry accessory)</i>	50% – 95%

Physician Name _____ Email _____
 Physician Signature _____ Phone _____
 Date _____