VacuMed
Spirometer Cross-Reference 2

PC=Computer
N = No
O = Optional
N/A = Not applicable

	Configuration	Size (HxWxD)	Weight (ounces)	Normals (Predicted Sets)	Power Requirement	Hard Copy Report	Bidirectional	Calibration Method	Volume Range *(Flow Range)*		
ChestTest	Desktop	4.3 x 12 x 9.3	54	Choice of 3	9V power	Internal or External	Y	Cal code on sensor	± 7 liter *(±12 lit/sec)*		
MicroLoop	Handheld Bedside	6 x 3 x 1	12	Knudson 83	9V recharge	External or PC print-out	Y	Fixed	± 15 liter *(±15 lit/sec)*		
Wizard	Desktop Bedside	2 x 11 x 5.3	36	Knudson 83	9V recharge	Internal or PC print-out	Y	Fixed	± 10 liter *(±15 lit/sec)*		
SpiroCard	Handheld	3 x 1.5 x 1/8	2	Choice of 6	From PC	PC print-out	Y	Cal code on sensor	± 10 liter *(±15 lit/sec)*		
PC Spiropak	Tabletop	Depends on computer	70	Choice of 5	PC	PC print-out	Y	Any syringe	± 8 liter *(±15 lit/sec)*		
Spirolab	Desktop Bedside	12 x 8 x 2.5	64	Choice of 4	Recharge NiMH	Strip chart	Y	Any syringe	± 10 liter *(±16 lit/sec)*		
Color display Spirolab II	Desktop Bedside	12 x 8 x 2.5	64	Choice of 4	Recharge NiMH	Strip chart	Y	Any syringe	± 10 liter *(±16 lit/sec)*		
Micro	Handheld Bedside	6.5 x 2.5 x 2	7	None (*)	9V battery	None	N	Fixed	± 10 liter *(±15 lit/sec)*		
Micro Plus	Handheld Bedside	6.5 x 2.5 x 2	7	None (*)	9V battery	None	N	Fixed	± 10 liter *(±15 lit/sec)*		
MicroDL	Handheld Bedside	6.5 x 2.5 x 2	7	Knudson 83	9V battery	External or PC print-out	Y	Fixed	± 10 liter *(±15 lit/sec)*		
MicroGP	Handheld Bedside	6.5 x 2.5 x 2	7	Software optional	9V battery	External or PC print-out	Y	Fixed	± 10 liter *(±15 lit/sec)*		
		(*) = Comes with manual sliderule to determine predicted value									
		Last Update 1/04 (spirospc.xls)									**Page S12**