Anprolene Line

	AN75 Series		AN74 Series			EOGas 4 Series	EOGas 3 Series	
	AN75i	**AN75j**	**AN74i**	**AN74ix**	**AN74j**	**EOGas 4**	**EOGas 310**	**EOGas 333**
sku	AN75.64 (115V) or AN75.65 (230V)	AN75.74 (115V) or AN75.75 (230V)	AN74.64 (115V) or AN74.65 (230V)	AN74.84 (115V) or AN74.85 (230V)	AN74.74 (115V) or AN74.75 (230V)	AN4000.01 (120v) or AN4000.11 (240v)	AN310.11	AN333.11
Interior	19.25" L x 13.75" W x 12.75" H	29.25" L x 17.75" W x 12.5" H	19.25" L x 13.75" W x 12.75" H	29.25" L x 13.75" W x 12.75" H	29.25" L x 17.75" W x 12.5" H	25.25" L x 18"W x 14" H	23.5" L x 24.5" W x 26.5" H	28.5" L x 31" W x 63.25" H
Exterior	21" L x 14" W x 20.5"H	31.5" L x 18" W x 20" H	21" L x 14" W x 20.5"H	31.5" L x 14" W x 20.5" H	31.5" L x 18" W x 20" H	29.5" L x 22"W x 28" H	26.5" L x 28.5" W x 42" H - 34.75" W with label printer mount	32" L x 35" W x 81" H - 41.25" W with label printer mount
Weight	56 lbs	91 lbs	50.5 lbs	60.5 lbs	85 lbs	161 lbs	285 lbs	630 lbs
Capacity (cabinet)	1.9 cu ft	3.9 cu ft	1.9 cu ft	3 cu ft	3.9 cu ft	3.6 cu ft	10 cu ft	33 cu ft
Capacity (bag)	35 l	35 l	35 l	35 l	35 l	35 l	35 l	35 l
Ampoule/Cartridge	17.6 g catridge	17.6 g catridge	17.6 g ampoule	17.6 g ampoule	17.6 g ampoule	17.6 g cartridge	10.5g cartridge	10.5g cartridge
Exposure Cycle	12- or 24-hour	12- or 24-hour	12- or 24-hour	12- or 24-hour	12- or 24-hour	4 cycles - shortest 3 hours	16 hours	16 hours
Standard Aeration	2 hours	2 hours	2 hours	2 hours	2 hours	.5 hour	Included	Included
Simultaneous Loads	1	1	1	1	1	1	6	10
Temp	Room temp. (68° - 91° F)	Room temp. (68° - 91° F)	Room temp. (68° - 91° F)	Room temp. (68° - 91° F)	Room temp. (68° - 91° F)	Temperature controled cabinet - 122°F or 86°F	Temperature controled cabinet - 122°F standard cycle temperature with 104°F to 131°F allowable range	Temperature controled cabinet - 122°F standard cycle temperature with 104°F to 131°F allowable range
Application	Small footprint is suitable for most instruments.	General use, endoscopes, and long instruments; facilities that use their sterilizer intensively	Small footprint is suitable for most instruments.	General use, endoscopes and long instruments.	General use, endoscopes, and long instruments; facilities that use their sterilizer intensively	High-volume practice, hospital or medical device manufacturer	Multi-practice system, hospital or medical device manufacturer	Multi-practice system, hospital or medical device manufacturer
Power Supply	115V +/- 10%, 50-60 Hz, 150 Watts, 2 Amps 230V +/- 10%, 50-60 Hz, 150 Watts, 1 Amp	115V +/- 10%, 50-60 Hz, 150 Watts, 2 Amps 230V +/- 10%, 50-60 Hz, 150 Watts, 1 Amp	115V +/- 10%, 50-60 Hz, 150 Watts, 2 Amps 230V +/- 10%, 50-60 Hz, 150 Watts, 1 Amp	115V +/- 10%, 50-60 Hz, 150 Watts, 2 Amps 230V +/- 10%, 50-60 Hz, 150 Watts, 1 Amp	115V +/- 10%, 50-60 Hz, 150 Watts, 2 Amps 230V +/- 10%, 50-60 Hz, 150 Watts, 1 Amp	115+/-10%, 650 Watts, 230+/-10%, 580W	220-240V +/- 10%, 5.4 Amps	220-240V +/- 10%, 5.4 Amps
Installation	1" OD, 3/4" ID Reinforced PVC Hose Allowable Exhaust Hose Length is 200 feet.	1" OD, 3/4" ID Reinforced PVC Hose Allowable Exhaust Hose Length is 200 feet.	1" OD, 3/4" ID Reinforced PVC Hose Allowable Exhaust Hose Length is 200 feet.	1" OD, 3/4" ID Reinforced PVC Hose Allowable Exhaust Hose Length is 200 feet.	7/8"OD, 3/4"ID Reinforced PVC Hose Allowable Exhaust Hose Length is 200 feet.	3/4"ID x 1"OD Reinforced PVC Hose Allowable Exhaust Hose Length is 200 feet.	3" ID flex hose Requires the exhaust blower to be mounted on a wall, venting to the outside; requires dedicated 230V power w/24 hour backup for each extractor & sterilizer. Extractor requires connection to 3" rigid PVC pipe.	3" ID flex hose Requires the exhaust blower to be mounted on a wall, venting to the outside; requires dedicated 230V power w/24 hour backup for each extractor & sterilizer. Extractor requires connection to 3" rigid PVC pipe.
FDA-Cleared	Yes	Yes	No	No	No	Yes	No	No
Optional abator model	AN5100	AN5100	AN5100	AN5100	AN5100	AN5100	AN5200	AN5200