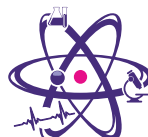


Multiplelabs
Turnkey Laboratories Solutions

AW-9325

Anesthesia Workstation



**►► Specification**

Model	AW-9325
Display	12.1" color touch screen
Monitoring	Tidal volume(VTI & VTE):0-2000 ml, Minute volume 0~99 L/min Breathing rate: 0~100 bpm, Paw: 0~80cmH2O, PEEP: 0~60cmH2O FiO2: 18~100%, 3Waveforms: P-T, F-T, V-T 2Loops: F-V, V-P , EtCO2, SpO2
Graph display	P-T, F-T, V-T Waveforms F-V, V-P loops
Power Supply	AC100~240V±10%,50/60hz±1%
Battery backup	Minimum 240 mins
Power consumption	≤70VA
Gas supply	O2,N2O,Air and Reserved O2
input pressure	0.3MPa~0.6MPa
Yoke	1 x O2, 1 x N2O (Optional)
Flowmeter	O2: 0~1L/min, 1~10L/min, N2O: 0~1L/min, 1~10/min AIR : 0~1L/min, 1~10/min
Auxiliary O2 Flowmeter	0~15L/min, flow tube indicator
Pressure gauge	3 for pipeline gas, 2 for cylinder gas (optional)
O2 flush	25-75L/min
Bag/ventilation switch	switch for manual/spontaneous ventilation and mechanical
Operational modes	Closed and Semi-closed circuit system, semi-open
Driven mode	Pneumatically driven and electronically controlled
AGSS (Passive)	Option
Patient type	Pediatric and adult
Ventilation mode	VCV, PCV, SIMV-V, PSV,STANDBY,PRVC, SIMV-PRVC
Tidal volume	15~1500ml
Frequency	0, 1~80bpm, SIMV frequency: 4~60bpm
I:E ration	1:10~8:1
Inspiratory time	0.1 ~ 12.0 S
Inspiratory pause	0 ~ 50% of inspiratory time
Trigger(flow)	0.5~20L/min
Prinspired/Paupp	5~50 cmH2O
Minute volume	0~99 L
MV(spontaneous)	0~99 L/min
Compliance	Ventilation System Compliance ≤4MI/hPa
FiO2	21%~100%
Electronic PEEP	OFF, 4 ~ 30 cmH2O
Weight	160kg
Casters	10 cm diameter, with individual locking bracks at front