

PA-900B Ventilator

Specifications

Mode - IPPV, SIPPV, IMV, PCV

Respiratory Rate - 1~99/min

SIMV Rate - 1~20/min

Inspiratory Flat - 0~1S

I:E - 1/4.0~4.0/1

Tidal Volume - 50ml~1500ml

Maximum Safe Pressure - <6kPa

TV Adjust Coefficient - 80~120%

Airway Pressure Upper Limit - 1~6kPa

Airway Pressure Lower Limit - 0~5kPa

Sigh Volume - >150% of tidal volume

Ptr. - -1.0~1.0kPa

PEEP - 0.1~1.0kPa

Alarm Silence - <120S

Display - 10.4'' colorful TFT screen

Optional Battery >30min

Oxygen Concentration - 21%~100%

Monitor Parameter

Tidal Volume - 0~9990mL

Airway Pressure - 0~10kPa

Air Flow - 0~99.9L

Total Respiratory Rate - 0~99/min

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Power Supply - AC/DC

Airway Resistance - Lung Conformability;
Pressure-time Wave Form; Flow-time Wave
Form

Air Compressor - IRV

Temperature range of humidifier - 3°C

