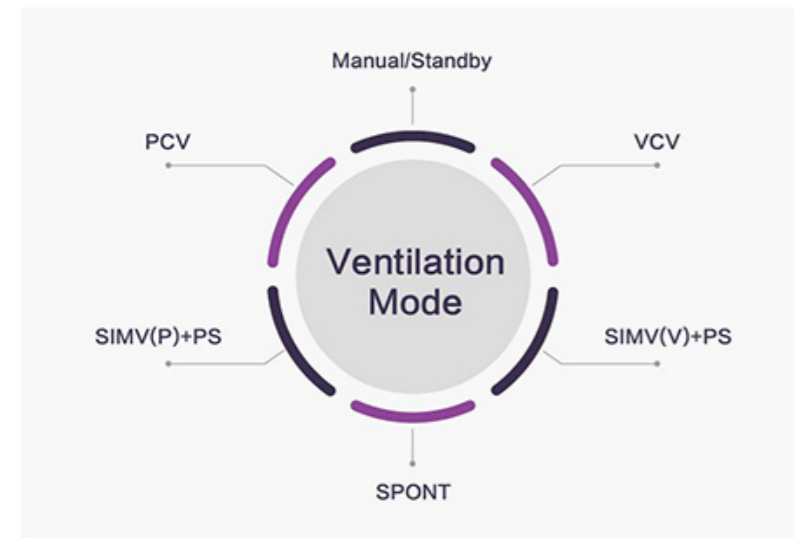


## Pursuing the maximum applicability in clinic



### Manual or Mechanical Ventilation

- One move to switch between manual or mechanical ventilation
- APL valve is equipped as the safeguard of air way pressure

### Active AGSS (Optional)

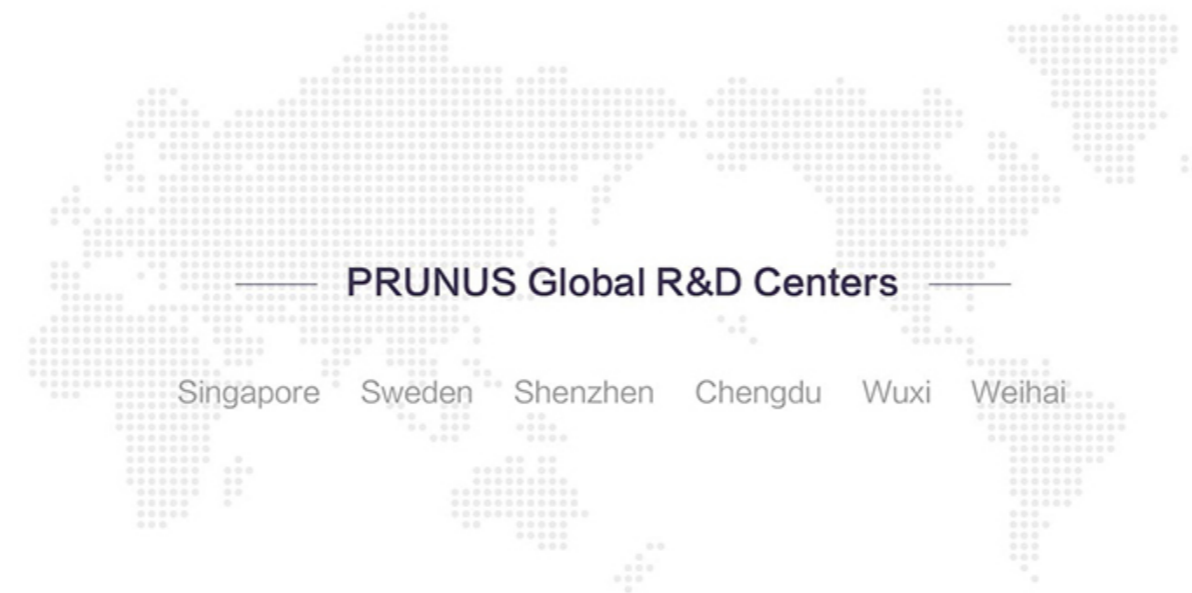
Well-structured anesthetic gas scavenging system is available to protect doctors from the pollution of anesthetic exhausted gas in the operation room.

### Additional Modules

- CO<sub>2</sub> Module
- Multi-gas Module monitoring CO<sub>2</sub>, N<sub>2</sub>O and anesthesia agent

prunus

Reliable Healthcare Solution Provider of OR, ICU and Emergency



## Boaray 600D Anesthesia Workstation

Combing value & performance

### Shenzhen PRUNUS Medical Co., Ltd.

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Tel: +86 755 2689 9781 Fax: +86 755 2689 9789  
Email: International@prunusmedical.com Web: www.prunusmedical.com

# Boaray 600D

Outstanding representative for general anesthesia



8.4" TFT screen



Sensitive navigator wheel



Shortcut hard keys



## Full-scale Monitoring

Three waveforms and two loops can be shown simultaneously on the 8.4" color screen with sensitive navigator wheel for quite adjustment of monitoring parameters.

## Penlon Vaporizer

Highly-precise vaporizers by Penlon with automatic compensations of humidity, pressure and flow. 10-year maintenance free guaranteed. One or two vaporizer positions selective.

## High-Precision Flowmeter

- With precise reading tubes for the controllability of low- and micro-flow anesthesia.
- Mechanical O<sub>2</sub>-N<sub>2</sub>O linkage device guarantees the proportion of O<sub>2</sub> is >25%.
- Furnished with backlight for clearer view and reading.



Key components are from reputable suppliers.

Providing OEM/ODM supports to internationally renowned anesthesia machine manufacturers.

Selling well in 150+ countries.

## Expertise in details

### Highly-Integrated Respiratory Circuit

- BY-PASS function enables the change of soda-lime during surgeries.
- Automatic multi-spots heating and condensed water collecting devices are applied to effectively prevent condensation and the further possible damages such as the generation of extra resistance or WOB, impairing CO<sub>2</sub> absorbing effect or affecting precision of the sensors.
- Highly-integrated design can effectively reduce apparatus dead space. The whole circuit can be easily assembled and disassembled for cleaning, maintenance or replacement.
- Both the input and output are possessed with highly precise and stable flow sensors to enforce the auto-compensation of tidal volume. Auto-calibration of the sensors satisfies the requirements of long-time and intensive use.
- Active AGSS optional.