

TECHNICAL DATA SHEET

Oxygen Concentrator Generator Machine YSOCS-10



Reference photograph. Confirm accessories and configuration in the quotation.

Oxygen Concentrator Generator Machine YSOCS-10

Specification:

Flow rate: 0-10L/min

Purity: $93 \pm 3\%$

Outlet pressure (Mpa): 0.04-0.07

Sound level: $\leq 45\text{db}$

Power: AC230V, 50Hz (AC220V/110V $\pm 10\%$, 50/60 $\pm 1\text{Hz}$ are both available)

Power consumption: $\leq 350\text{W}$

LCD display: switch times, operating pressure, present working time, accumulating time, presetting time from 10mins to 40hours

Alarm: power failure alarm, high & low pressure alarm

Net weight: 23Kgs

Size (mm): 365 $\times$ 375 $\times$ 600mm

Optional:

- * Nebulizer(Atomization)

- * Low purity alarm: when oxygen purity is above 82%, it will give green light; when the purity is below 82% (82% not included), it will give red light.

- * Maintenance alarm: alarm for maintenance after 3000 hours operation.

- * Alarm for high temperature inside systems above 50°C.

- * Pulse oximeter: fingertip pulse oximeter is available for monitoring patient oxygen saturation on site.

* Small LCD display: accumulating time, present working time presetting time.

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Information from the authorized catalog. Confirm configuration, accessories and documentation in the quotation.

Assisted translation: review the manufacturer specifications before purchasing.