



# ES-\ CE 10SA

## Single Flow



# OXYGEN CONCENTRATOR

|                         |                                                                                 |
|-------------------------|---------------------------------------------------------------------------------|
| Model                   | ES-\ CE 10SA (with Atomization)                                                 |
| Flow rate               | 0-10L/min                                                                       |
| Purity                  | 93 ± 3%                                                                         |
| Outlet Pressure ( Mpa ) | 0.04 - 0.07                                                                     |
| Sound Level             | ≤ 50db                                                                          |
| Power                   | AC220V±10%, 50/60±1Hz; AC110V±10%, 50/60±1Hz                                    |
| Power Consumption       | ≤ 480W                                                                          |
| Timer                   | Present Working Time, Accumulating Time, Presetting Time from 10mins to 40hours |
| Alarm                   | Power failure alarm, High & Low pressure alarm                                  |
| Net Weight              | 27Kg                                                                            |
| Size (mm)               | 365×375×600mm                                                                   |

### OPTIONAL

\*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.

\*Dual flows.



# ES-OXY10DA

## Double Flows



# OXYGEN CONCENTRATOR

|                                                                                                                                                       |                                                                                 |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|
| Model                                                                                                                                                 | <b>ES-OXY10DA ( Atomization )</b>                                               |
| Flow rate                                                                                                                                             | 0-10L/min                                                                       |
| Purity                                                                                                                                                | 93 ± 3%                                                                         |
| Outlet Pressure ( Mpa )                                                                                                                               | 0.04 - 0.07                                                                     |
| Sound Level                                                                                                                                           | ≤ 50db                                                                          |
| Power                                                                                                                                                 | AC220V±10%, 50/60±1Hz; AC110V±10%, 50/60±1Hz                                    |
| Power Consumption                                                                                                                                     | ≤ 480W                                                                          |
| Timer                                                                                                                                                 | Present Working Time, Accumulating Time, Presetting Time from 10mins to 40hours |
| Alarm                                                                                                                                                 | Power failure alarm, High & Low pressure alarm                                  |
| Net Weight                                                                                                                                            | 27Kg                                                                            |
| Size (mm)                                                                                                                                             | 365×375×600mm                                                                   |
| <b>OPTIONAL</b>                                                                                                                                       |                                                                                 |
| *Low purity alarm: when oxygen purity is above 82%, it will give green light; when the purity is blow 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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