

Portable Oxygen Analyzer TB-FI-P2

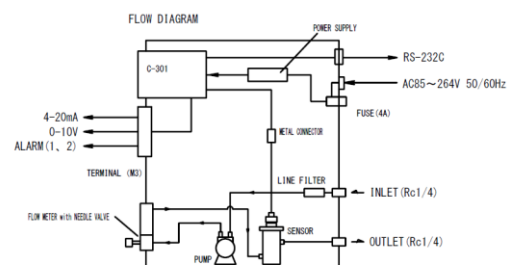
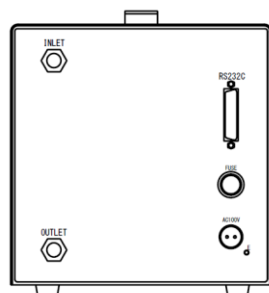
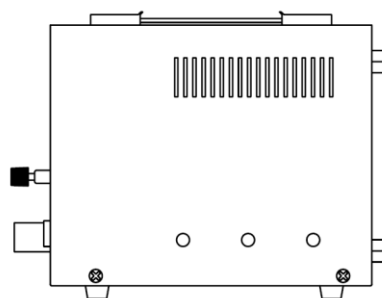
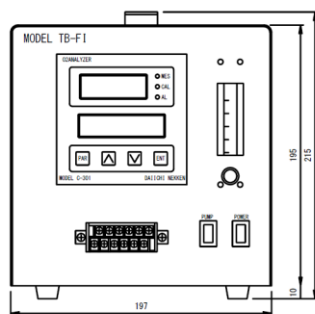


Features

- New C-301 is installed as control unit.
- OLED is used for main display.
- This model is adapted to replacement of models before. (TB-SI-SS, TB-FI-P, TB-FI-P+C)
- The connector for power cable is on back panel. You can use before power cable.
- INLET is left side of back panel. (The previous INLET is right side of back) So tube should be made long or cut.
- There is a D-sub connector for RS-232C. You can use before cable.
- You can check the calibration result on data on parameter mode.

Dimensions

TB-FI-P2



SPECIFICATION

M O D E L	TB-FI-P2
P R I N C I P L E	Zirconia ceramic electro-chemical cell
CONSTRUCTION	TB-Ⅱ P sensor, C-301 control unit, Sampling pump, Flow meter, Inline filter
MEASUREMENT R A N G E	% : 0~99.99%O ₂ ppm : 0~9999ppmO ₂
SCALE RANGE	Full Scale (FS) is able to set in Measure Range freely.
O U T P U T	4~20mADC (Isolated) 0~1VDC、0~5VDC、0~10VDC: One of them (Isolated) RS-232C
D R I F T L I N E A R I T Y R E P E A T A B I L I T Y R E S P O N S E C O N N E C T I O N F L O W R A T E S A M P L E T E M P. A M B I E N T T E M P. W I R E C O N N E C T I O N W A R M U P T I M E P O W E R A T T A C H M E N T	Less than ±2%FS/week Larger one either of less than ±1%FS or ±1ppm Larger one either of less than ±1%FS or ±1ppm 90% reading less than 10 sec. (Swinging to a high concentration side) INLET and PUTLET: Rc1/4 0.2~2L/min. 60°C MAX at INLET -10 to 50°C Power:2P connector Analog output, H/L alarm contact: terminal RS-232C:D-sub25P Approx. 20 minutes 100VAC 50/60Hz 200VA max. Power cable 3m

※ For the improvement, the specification and design may be changed without prior notice.

INQUIRY

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