

MULTI CHANNEL AIR GAUGE DISPLAYS

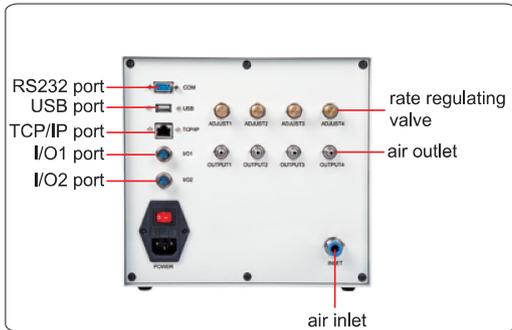
TOUCH SCREEN

DATA TRANSMISSION CAN BE CUSTOMIZED

- Data storage function, 2 million groups data can be stored
- Can store 10 groups measuring programs, and the program can be switched quickly
- Insert USB flash disk to output storage data, update program
- Data can be shared or networked via TCP/IP
- Product codes can be entered by scanning gun or manually (customized)
- With data statistics and analysis functions, can display graphs and Xbar-R control charts



9440-DP4



back of display



Scanning gun input product code function (customised)



air filter (optional)



foot switch (optional)



RS232 cable (optional)

SPECIFICATION

Code	9440-DP1	9440-DP2	9440-DP3	9440-DP4	9440-DP5	9440-DP6	9440-DP7	9440-DP8
Number of channels	1	2	3	4	5	6	7	8
Display screen	7" TFT LCD touch screen display				10" TFT LCD touch screen display			
Display mode	graphic display, digital display							
Range	10µm, 20µm, 50µm, 100µm (adjustable)							
accuracy	0.2µm (range 10µm)							
	0.4µm (range 20µm)							
	1µm (range 50µm)							
	3µm (range 100µm)							
Resolution	0.1µm							
Unit	mm							
Air supply	dry and clean, 0.4~0.7MPa							
Data interface	RS232, USB, TCP/IP, I/O*							
Operation temperature	-10~55°C							
Power supply	220V±10%, 50/60Hz							
Dimension (LxWxH)	240×230×230mm				320×145×325mm			
Net weight	5.6kg				11.2kg			

* RS485 port, I/O port can be customized according to customer requirements

STANDARD DELIVERY

Main unit	1pc
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OPTIONAL ACCESSORY

Air filter	9401-FILTER-A
Foot switch	9440-FS
RS232 cable	9440-CB
Measurement data management and analysis software	7317
Data output cable (keyboard format)	7302-9440-8 (for 9440-DP8)
Wireless transmitter (need receiver)	7315-9440-8 (for 9440-DP8)**

** Receiver code 9440-RECEIVER