

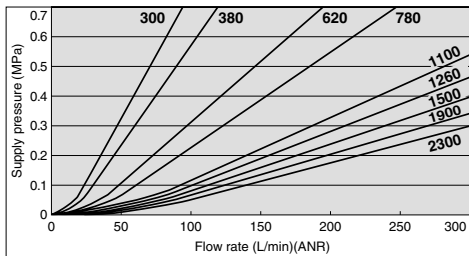
Series IZS31

Technical Data 3

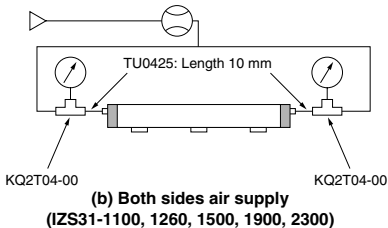
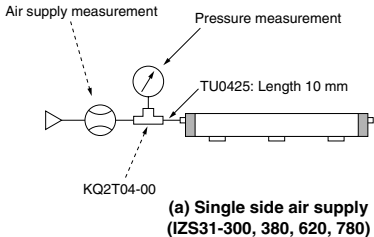
Static Electricity Elimination Characteristics

Note) Static electricity elimination features are based on the data using the charged plate (size: 150 mm x 150 mm, capacitance: 20 pF) as defined in the U.S. ANSI standards (ANSI/ESD, STM3. 1-2000). Use this as a guideline purpose only for model selection because the value varies depending on the material and/or size of a subject.

4) Flow rate — Pressure characteristics

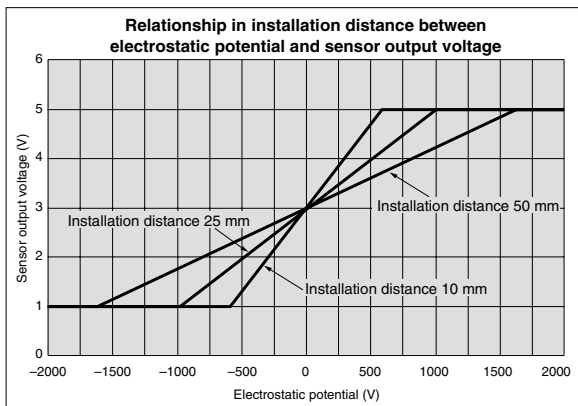


How to measure



Sensor Monitor Output (When feedback sensor is used)

Note) The installation distance in the figure refers to the distance from the target to the electrostatic sensor.



Feedback sensor detection range

The relationship between the installation distance of the electrostatic sensor and the detection range is as follows:

