

# DELTAIR 22H >>>



## Features

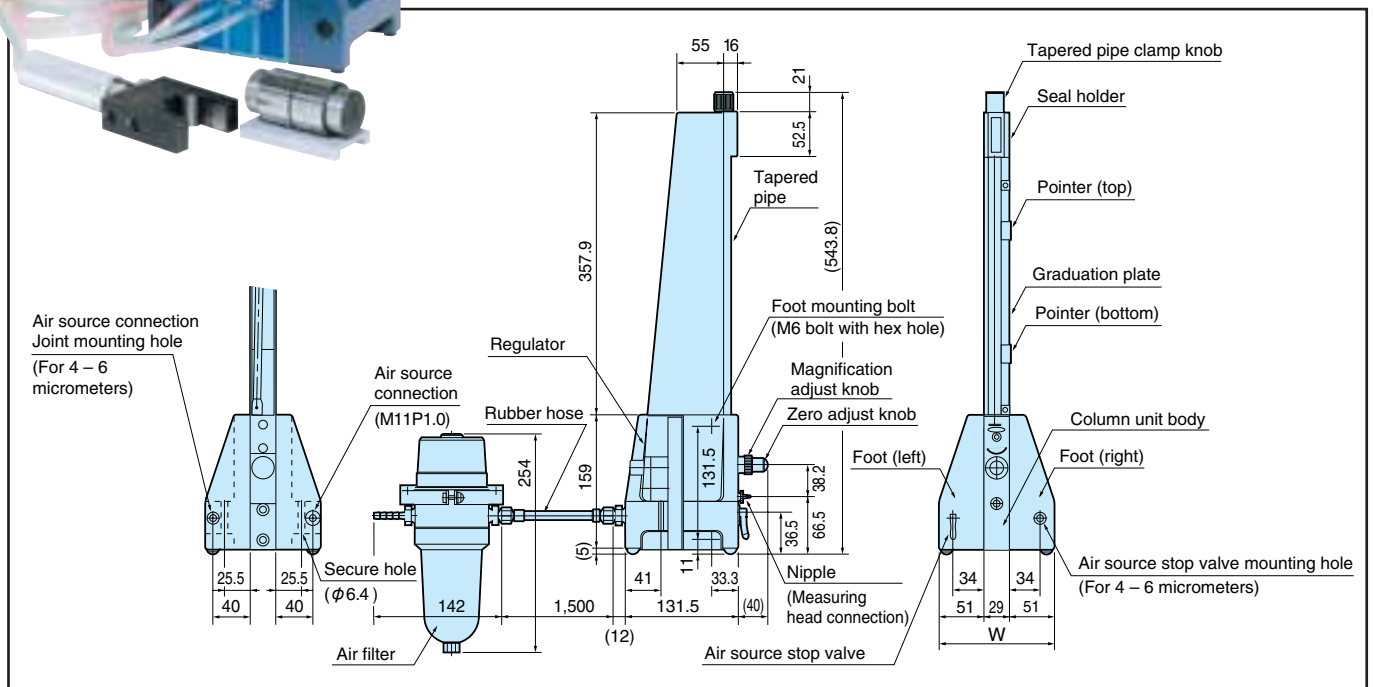
### Easy-to-Use, High Precision

This line of air micrometers is easy to use and provides high precision over an extended time. They are the ideal choice to enhance inspection precision, reduce measuring time and decrease costs.

### Wide Application Range

Single and multi-micrometer types are available for a wide range of applications.

## Outer Appearance/Dimension Diagram



## Specifications

Model	L-GF-22H-□														
Product code	0996001	0996002	0996003	0996004	0996005	0996006	0996007	0996008	0996009	0996010	0996011	0996012	0996013	0996014	0996015
Item	S	2M	3M	4M	5M	6M	7M	8M	9M	10M	11M	12M	13M	14M	15M
No. of columns	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Standard magnification	Specify: 1,000, 2,000, 3,000, 5,000 or 10,000														
Dimensions (W)	131mm	160mm	189mm	218mm	247mm	276mm	305mm	334mm	363mm	392mm	421mm	450mm	479mm	508mm	537mm
(D)	131.5mm														
(H)	543.8mm														
Weight (kg)	6.9	10.4	13.9	17.4	20.9	24.4	27.9	31.4	34.9	38.4	41.9	45.4	48.9	52.4	55.9
Air source	0.3 – 0.7 MPa (3 – 7 kgf/cm <sup>2</sup> )														
Accessories	L-CL-E air filter, 1.5m rubber hose										L-CL-MC air filter, 1.5m rubber hose				

### Specify the magnification

Standard magnification	1,000	2,000	3,000	5,000	10,000
Indication range	220μm	110μm	74μm	44μm	22μm
Effective indication range	150μm	76μm	50μm	30μm	15μm
Scale graduation	Scale interval	5μm	2μm	2μm	1μm
	Scale spacing	5mm	4mm	6mm	5mm
	No. of graduations	44	55	37	44