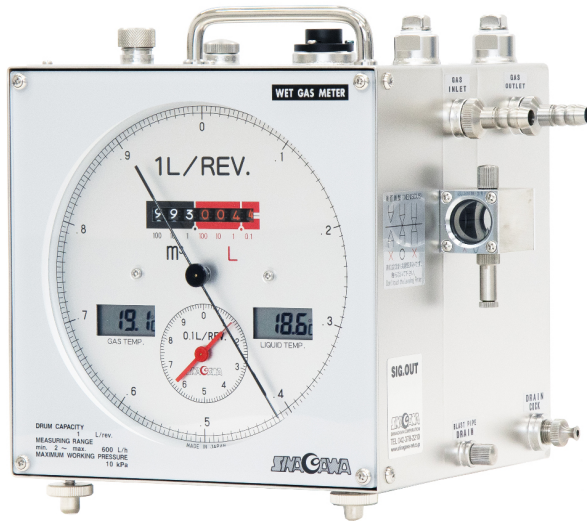


W-NK..... For experimentation, environmental measurement

Anti Corrosion type BE (For environmental measurement)

Casing, Measurement Drum, other parts: Stainless steel(SUS 304)

Joining: Soldering, Argon Weld



W-NK-1BE

Pressure loss	150Pa
Operating Pressure Limits	0kPa to 10kPa
Operating Temperature Limits	4°C to 50°C

Accuracy(repeatability) : More than 1/2 Qmax ±0.15% (Standard deviation) Less than 1/2 Qmax ±0.1% (Standard deviation)

Model	Measuring Range (L)	Drum Capacity (L)	One Revolution (L)	Minimum Scale (mL)	Connector (mm)	Dimensions (mm)	Weight(kg) (with Filled Water)
W-NK-0.5BE	0.016 ~ 5 L/min (1 ~ 300L/h)	0.5	0.5	1	φ 9.5	W288 D198 H235	4.8(7.2)
W-NK-1BE	0.033 ~ 10 L/min (2 ~ 600L/h)	1	1	1	φ 9.5	W318 D218 H263	5.8(9.5)
W-NK-2BE	0.066 ~ 20 L/min (4 ~ 1200L/h)	2	2	5	φ 8	W360 D262 H317	8.6(14.3)
W-NK-2.5BE	0.083 ~ 25 L/min (5 ~ 1500L/h)	2.5	5	20	φ 8	W360 D262 H317	8.8(14.5)
W-NK-5BE	0.16 ~ 50 L/min (10 ~ 3000L/h)	5	5	10	φ 8	W448 D305 H399	16.4(30.8)
W-NK-10BE	0.33 ~100 L/min (20 ~ 6000L/h)	10	10	20	φ 8	W537 D372 H500	29 (56.7)

●Pulse output can be installed. ●Manometer can be installed.