

Digital Manometer

Model:HT-1890/1891

Anemometer is mainly used in electric power,iron and steel,petrochemicals,energy and other industries.

Specification

HT-1890					
Function	Range	Resolution	Function	Range	Resolution
inH2O	±55.40	0.01	Ozin2	±32.00	0.01
Psi	±2.000	0.001	fth2O	±4.612	0.001
Mbar	±137.8	0.1	cmH2O	±140.6	0.1
Kpa	±13.79	0.01	kgcm2	±0.140	0.001
inHg	±4.072	0.001	Bar	±0.137	0.001
mmHg	±103.4	0.1			

HT-1890B					
Function	Range	Resolution	Function	Range	Resolution
inH2O	±12.04	0.01	Ozin2	±6.96	0.01
Psi	±0.435	0.001	fth2O	±1.003	0.001
Mbar	±30.0	0.1	cmH2O	±30.6	0.1
Kpa	±3.000	0.001	kgcm2	±0.030	0.001
inHg	±0.886	0.001	Bar	±0.030	0.001
mmHg	±22.5	0.1			

HT-1890C					
Function	Range	Resolution	Function	Range	Resolution
inH2O	±24.08	0.1	Ozin2	±13.92	0.01
Psi	±0.870	0.001	fth2O	±2.006	0.001
Mbar	±60.0	0.1	cmH2O	±60.9	0.1
Kpa	±6.000	0.001	kgcm2	±0.060	0.001
inHg	±1.771	0.001	Bar	±0.060	0.001
mmHg	±45.0	0.1			

HT-1891					
Function	Range	Resolution	Function	Range	Resolution
inH2O	±138.3	0.1	Ozin2	±80	1
Psi	±5.000	0.001	fth2O	±11.53	0.01
Mbar	±344.7	0.1	cmH2O	±351.5	0.1
Kpa	±34.47	0.001	kgcm2	±0.351	0.001
inHg	±1.018	0.001	Bar	±0.344	0.001
mmHg	±258.5	0.1			

Size:170mm*55mm*34mm

Weight:180g

Accessories:9V battery,manual,2 soft hoses and 1 blister card



Digital Manometer

Model:HT-1895

Anemometer is mainly used in electric power,iron and steel,petrochemicals,energy and other industries.

Specification

HT-1892					
Function	Range	Resolution	Function	Range	Resolution
inH2O	±415.2	0.1	Ozin2	±240.0	0.1
Psi	±15.00	0.01	fth2O	±34.60	0.01
Mbar	±1034	1	cmH2O	±1055	1
Kpa	±103.4	0.1	kgcm2	±1.055	0.001
inHg	±30.54	0.01	Bar	±1.034	0.001
mmHg	±775.7	0.1			

HT-1893					
Function	Range	Resolution	Function	Range	Resolution
inH2O	±830	0.1	Ozin2	±480.0	0.1
Psi	±30.00	0.01	fth2O	±69.20	0.01
Mbar	±2068	1	cmH2O	±2109	1
Kpa	±206.8	0.1	kgcm2	±2.109	0.001
inHg	±61.08	0.01	Bar	±2.068	0.001
mmHg	±1551	0.1			

HT-1895					
Function	Range	Resolution	Function	Range	Resolution
inH2O	±2772	0.1	Ozin2	±1600	1
Psi	±100.00	0.1	fth2O	±230.7	0.1
Mbar	±6895	1	cmH2O	±7031	1
Kpa	±689.5	0.1	kgcm2	±7.031	0.001
inHg	±203.6	0.1	Bar	±6.895	0.001
mmHg	±5171	1			

Size:170mm*55mm*34mm

Weight:180g

Accessories:9V battery,manual,2 soft hoses and 1 blister card

