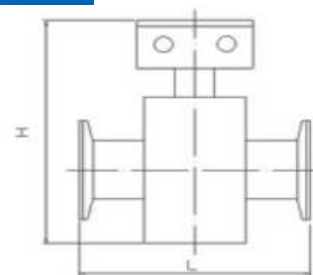
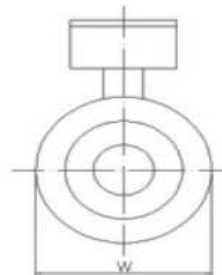


2.3.2 Wafer and tri-clamp(sanitary) connection sensor features and drawing

External and installing dimension

Tri-clamp(sanitary)type sensor

Norminal Diameter(mm)	External Dimension			Reference weight
	H	W	L	
10	179	70	172	2.5
15	179	70	172	2.5
20	179	70	172	2.6
25	189	83	172	2.6
40	196	95	172	3
50	214	105	172	3.6
65	220	115	172	4.5
80	240	135	200	5.2
100	252	146	200	7
125	276	170	200	9.6
150	310	204	256	12.8
200	336	230	256	22

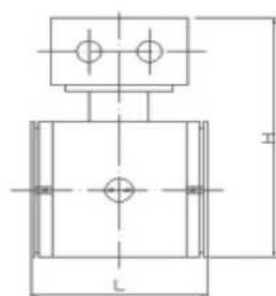
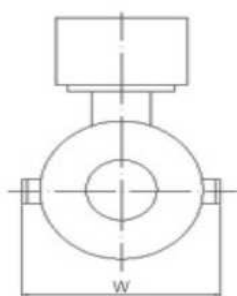


External drawing of tri-clamp(sanitary) sensor



Tri-clamp(sanitary) type sensor

Norminal Diameter(mm)	External Dimension			Reference weight
	H	W	L	
10	200	98	80	2.5
15	200	98	80	2.5
20	169	98	80	2.6
25	179	106	80	2.6
40	198	125	80	3
50	213	135	120	3.6
65	229	148	120	4.5
80	244	164	120	5.2
100	265	189	120	7
125	298	214	140	9.6
150	328	240	160	12.8
200	376	290	220	22



External drawing of clamp(wafer) sensor

Clamped/sanitary type electromagnetic Flow sensor

Caliber	DN3~DN200mm
Nominal Pressure	0.6~1.6MPa
Accuracy	±0.5 of the value displayed, ±0.3% or ±0.2% are selectable
Electrode Type	conventionak electrode, electrode can be teardown
Electrode material	Stainless steel SUS316, Hastelloy C, Titanium, Tantalum Platinum-iridium, etc
Ambient Temperature	25℃ below zero to 60℃
Structure type	Integral type , remote type, submersible type, ex-proof type
Protection Class	IP65, IP68(optional)
Ex-proof Mark	Exmd II T4
Product Standard	JB/T 9248-1999 Electormagnetic Flowmeter