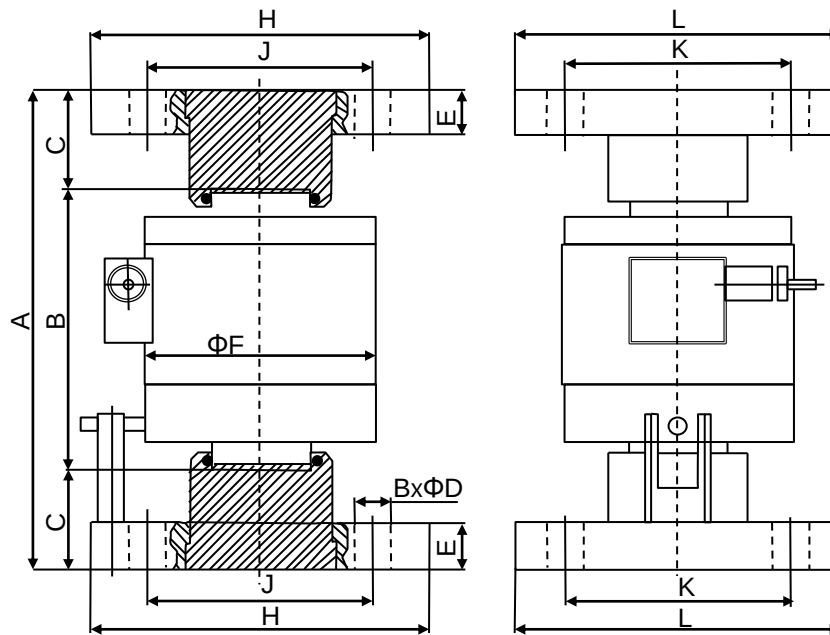


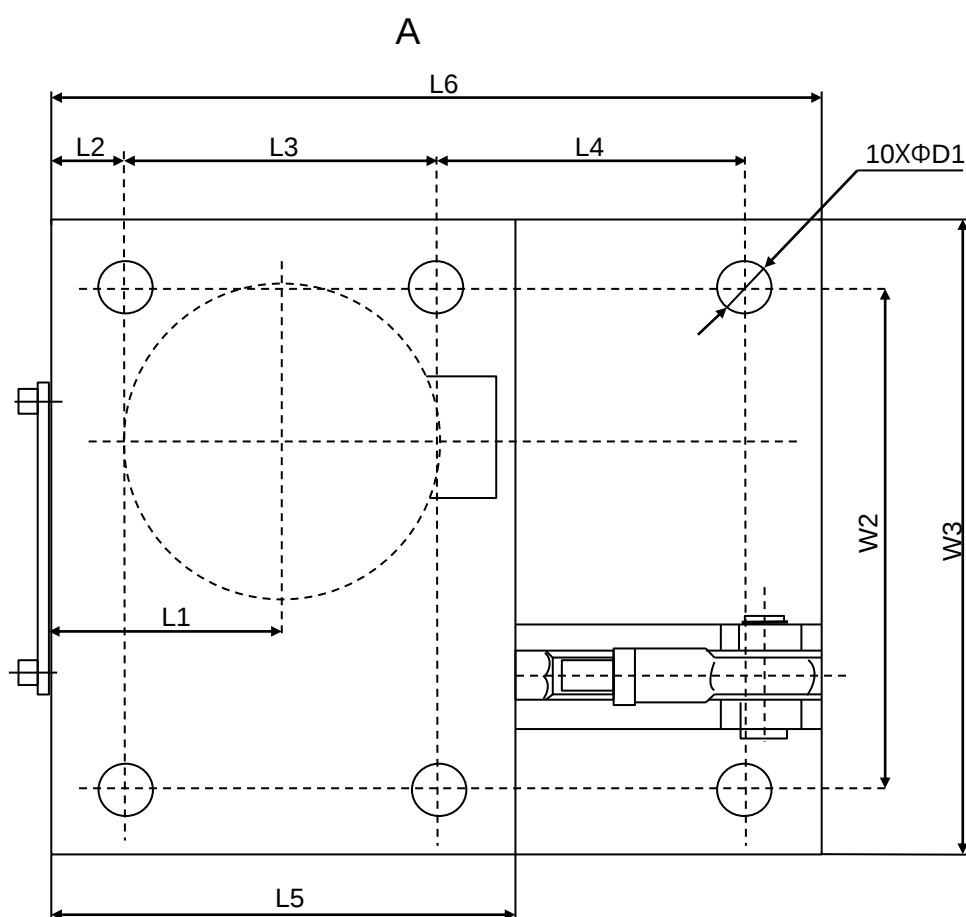
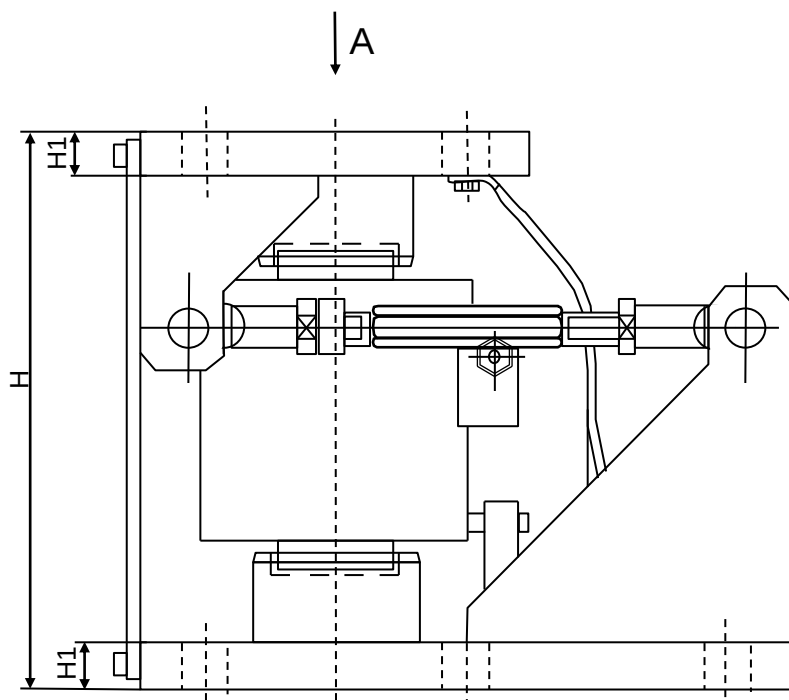


Rated Load(t)	A	B	C	D	E	F	H	J	K	L
10	170	110	30	20	19	89	140	100	80	130
20	175	115	30	20	19	89	140	100	80	130
30	205	125	40	24	22	99	190	130	110	170
50、70	255	155	50	24	24	125	200	140	120	180
100、150	340	200	70	28	28	160	240	160	160	230
200、300、400	495	275	110	39	39	223	340	250	250	340

TECHNICAL PARAMETER

Exc+(Red); Exc-(Black); Sig+(Green); Sig-(White); Sen+(Blue); Sen-(Yellow)

Rated capacities(Emax)	10,20,30,50,70,100,150,200,300,400t	Insulation resistance	≥5000MΩ
Accuracy class	0.05(10-100t);0.1(150-400t)	Temperature range, Compensated	-10℃～+40℃
Sensitivity	2.0±0.003mV/V	Temperature range, Operating	-30℃～+70℃
Non-linearity	±0.05%F.S(10-100t); ±0.1%F.S(150-400t)	Maximum safe overload	150%F.S
Hysteresis error	±0.05%F.S(10-100t); ±0.1%F.S(150-400t)	Ultimate overload	200%F.S
Creep error(30min)	±0.03%F.S	Excitation, recommend	10~12VDC
TC ZERO	±0.03F.S/10℃	Protection Class	IP68
TC SPAN	±0.03F.S/10℃	Construction	Alloy Steel ; Stainless Steel
Input resistance	400±20Ω	Cable Length	
Output resistance	352±3Ω		8m(10t); 12m(20t); 14m(30t); 16m(50-150t); 20m(200-400t)



Rated Load(t)	H	H1	D1	L1	L2	L3	L4	L5	L6	W1	W2	W3
50・70	300	23	22	105	30	150	120	210	330	95	210	270
100・150	340	28	28	120	40	160	160	240	400	115	260	330
200・300・400	495	38	39	170	45	250	250	340	590	150	360	450