



Detailed description is very important for product selection

No.	ITEM	SPECIFICATION		DESCRIPTION
	A-digital instrument	Example	Customer fill in	description
1	a1, model:	MEP105	MEP105	
2	a2, Chip bits	X	X	X
3	a3, load range:	X	X	X
4	a4, over load:	X	X	X
5	a5, housing	alloy aluminum	alloy aluminum	alloy steel, stainless steel, alloy aluminum, plastic
6	B-FORCE TYPE			
7	b1. Force type	compression	na	na
8	b2. Application	weight control	weight control	(weight control, packing/scale/batching scale/platform scale/livestock scale/truck scale/Pressure measure)
9	C-WEIGHING PLATFORM			
10	c1, weighing platform dimension	96*48*48	96*48	48*48/96*48/96*96/192*96mm
11	c2, the qty of load cell in one weighign platform	2	2	1CH/2CH/4CH
12	c3, the total weight range weighing platform:	1W	1w	1W/2W/3W
13	c4, measure accuracy	1kg	1kg	0.1g, 0.5g, 1g, 2.5g, 10g, 0.1kg, 0.5kg, 1kg, 2kg, 5kg, 10kg 等 (最小称重单位)
14	c5. composition error	NA	na	1000D/5000D/8000D/20000D/50000D...
15	D-MEASURE ENVIRONMENT			
16	d1, medium temperature	na	na	na
17	d2, environment temperature:	(-20-65)	45c	0-65c
18	d3, ambient humidity:	85%	85%	75%
19	d4, corrosive activity:	X	X	X
20	d5, explosion proof:NA	X	X	X
21	E-ELECTRICALSPEC			
22	e1, work voltage	24vdc	24vdc	5vdc, 10vdc, 24vdc, 95~245vac
23	e2, signal input	mv/v	MV/V	mv/v, 0-5vdc, 0.5-4.5vdc, 0-10vdc, 4-20mA, PT100/1000
24	e3, signal output	0-10vdc	0-10vdc	0-5vdc, 0.5-4.5vdc, 0-10vdc, 4-20mA, relay
25	e4, digital signal output	rs232	rs232	RS232, RS485, WIFI, BT, RJ45 HART, BUS CAN



Digital instrument specification selection reference

26	e5, location display	<i>LED</i>	LED	Point dial, LED, LCD, HMI
27	e6, wire spec:	<i>na</i>	na	na
28	e7, wire lenght:	<i>350</i>	na	na
29	e8, connector:	<i>ZHR-4</i>	na	na
30	F-PURCHASE QTY			
31	f1, Customers purchasing (TOTAL) pcs/set	<i>10/pcs</i>	?	Customers purchase quantity per PLAN
32	f2, Customers purchasing (MOQ) pcs/set	<i>1K/pcs</i>	?	Customers purchase quantity per ORDER