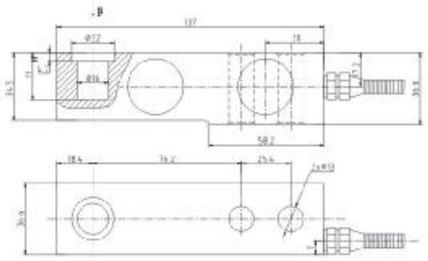
SBBC Load cell

SBBC





量程(t)	1	2
B	23.7	23

平台秤、配料控制系统
Platform scales,blending scale

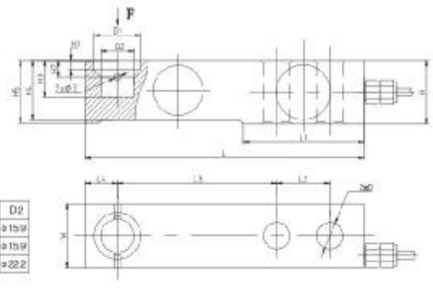
TECHNICAL PARAMETER| 4Wires:Exc+(红,Red);Exc-(黑,Black);Sig+(绿,Green);Sig-(白,White)

额定载荷Rated load	1、2t	绝缘电阻Insulation resistance	≥5000 MΩ
灵敏度Sensitivity	2.0±0.002mV/V	工作温度范围Service Temp Range	-30~+70℃
综合误差Total error	±0.03%F.S	安全负载Safe load limit	150%F.S
线性误差 Non-linearity	±0.03%F.S	破坏负载Breaking load	200%F.S
滞后误差 Hysteresis error	±0.03%F.S	额定激励电压Nominal of range excitation	10~12 V DC
蠕变（30分钟）Creep(30min)	±0.03%F.S	最大激励电压 Maximum excitation	15 V DC
零点平衡Zero balance	±1%F.S	密封等级Protection Class	IP67
零点温度影响TC ZERO	±0.02%F.S/10℃	材料Material	合金钢 Alloy Steel
灵敏度温度影响TC SPAN	±0.02%F.S/10℃	电缆Cable	Length:3.5m
输入阻抗Input resistance	400±20Ω		Diameter: Φ6mm
输出阻抗Output resistance	352±3Ω		

SBBK Load cell

SBBK





量程(t)	L	L1	L2	L3	L4	H	H1	H2	H3	H4	H5	W	D	D1	D2
1.1	133.3	57.7	25.4	76.2	15.4	30.2	6.5	7.9	17.3	28.4	29.7	30.7	e12.7	e22.2	e15.9
2.2	136.6	57.9	25.4	76.2	15.4	36.6	9.2	12.7	22.8	34	/	36.8	e12.7	e22.2	e15.9
4.4	171.5	73.8	36.1	95.2	21.4	e2.9	10.8	17.5	29.3	39.6	/	42.9	e19.3	e31.8	e22.2

平台秤、配料控制系统
Platform scales,blending scale

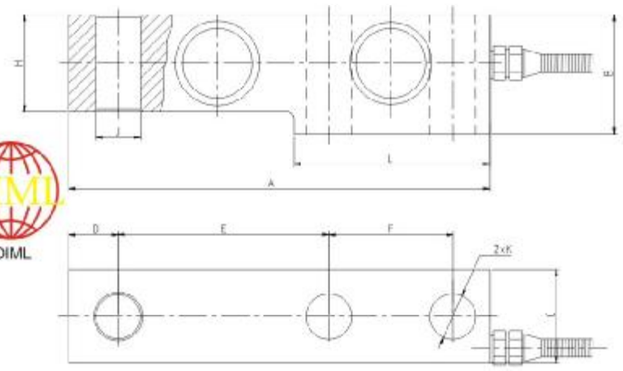
TECHNICAL PARAMETER| 4Wires:Exc+(红,Red);Exc-(黑,Black);Sig+(绿,Green);Sig-(白,White)

额定载荷Rated load	1.1、2.2、4.4t	绝缘电阻Insulation resistance	≥5000 MΩ
灵敏度Sensitivity	2.0±0.002mV/V	工作温度范围Service Temp Range	-30~+70℃
综合误差Total error	±0.03%F.S	安全负载Safe load limit	150%F.S
线性误差 Non-linearity	±0.03%F.S	破坏负载Breaking load	200%F.S
滞后误差 Hysteresis error	±0.03%F.S	额定激励电压Nominal of range excitation	10~12 V DC
蠕变（30分钟）Creep(30min)	±0.03%F.S	最大激励电压 Maximum excitation	15V DC
零点平衡Zero balance	±1%F.S	密封等级Protection Class	IP67
零点温度影响TC ZERO	±0.02%F.S/10℃	材料Material	合金钢 Alloy Steel
灵敏度温度影响TC SPAN	±0.02%F.S/10℃		不锈钢Stainless steel
输入阻抗Input resistance	380±20Ω	电缆Cable	Length:5m
输出阻抗Output resistance	350±3Ω		Diameter: Φ5mm

SBO Load cell

SBO





量程	A	B	C	D	E	F	G	H	I	J	K
50kg~300kg	135	36	26	16	75	25	32	58	Ø115	Ø115	
500kg	135	38	30	18	75	25	31	58	Ø115	Ø135	
1~2t	135	38	30	18	75	25	31	58	Ø135	Ø135	
3t~5	110	48	38	20	85	50	39	19	Ø18	Ø18	

OIML

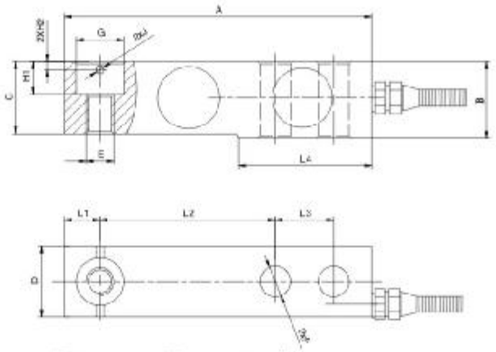
TECHNICAL PARAMETER| 4Wires:Exc+(红,Red);Exc-(黑,Black);Sig+(绿,Green);Sig-(白,White)

额定载荷Rated load	50kg,300kg,500kg ,1t, 2t, 3t, 5t	额定温度 Nominal Temp Range	-10~+40℃
精度等级 Accuracy class	0.05	工作温度范围Service Temp Range	-30~+70℃
灵敏度Sensitivity	2.0±0.002mV/V	安全负载Safe load limit	150%F.S
线性误差 Non-linearity	±0.03%FS, ±0.05%FS	破坏负载Breaking load	200%F.S
滞后误差 Hysteresis error	±0.03%FS, ±0.05%F.S	额定激励电压Nominal of range excitation	10V~12V DC
蠕变（30分钟）Creep(30min)	±0.03%F.S	密封等级Protection Class	IP66(50~500kg)
零点温度影响TC ZERO	±0.02%F.S/10℃		IP67(1t~5t)
灵敏度温度影响TC SPAN	±0.02%F.S/10℃	材料Material	合金钢Alloy Stell
输入阻抗Input resistance	400±20Ω		不锈钢Stainless Stell
输出阻抗Output resistance	352±3Ω	电缆Cable	Length: 3m
绝缘电阻Insulation resistance	≥5000 MΩ		Diameter: Φ5mm

SBT Load cell

SBT





额定载荷(t) Rated Load	A	B	C	D	E	F	G	L1	L2	L3	L4	H1
1.22,0.55,1.1,1.76,2	133.4	33.8	31.5	30.7	M12	±13.2	±20.6	15.4	76.2	25.4	57.7	14.2
2.2	171.5	36.5	34	36.8	M20	±20.3	±30.2	19.1	95.3	30.1	76.2	17.0
4.4	171.5	42.9	40.4	42.9	M20	±20.3	±30.2	19.1	95.3	30.1	76.2	20.1

叉车秤、配料秤、低平面台秤
Forklift scale, blending scale,low platform scale

TECHNICAL PARAMETER| 4Wires:Exc+(红,Red);Exc-(黑,Black);Sig+(绿,Green);Sig-(白,White)

额定载荷Rated load	0.22, 0.55, 1.1, 1.76, 2, 2.2, 4.4t	额定温度 Nominal Temp Range	-10~+40℃
精度等级 Accuracy class	0.05	工作温度范围Service Temp Range	-30~+70℃
灵敏度Sensitivity	1.94±0.002mV/V	安全负载Safe load limit	150%F.S
线性误差 Non-linearity	±0.05%F.S	破坏负载Breaking load	200%F.S
滞后误差 Hysteresis error	±0.05%F.S	额定激励电压Nominal of range excitation	10~12V DC
蠕变（30分钟）Creep(30min)	±0.03%F.S	密封等级Protection Class	IP66(0.22~0.55t)
零点温度影响TC ZERO	±0.02%F.S/10℃		IP67(1.1t~4.4t)
灵敏度温度影响TC SPAN	±0.02%F.S/10℃	材料Material	合金钢Alloy Stell
输入阻抗Input resistance	400±20Ω		不锈钢Stainless Stell
输出阻抗Output resistance	352±3Ω	电缆CableLength:	3m（0.22~2t）6m（2.2~4.4t）
绝缘电阻Insulation resistance	≥5000 MΩ		Diameter: Φ5mm

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