





S TYPE Beam Load Cell Scale Sensor Weighting Sensor 1t 1000kg/2200lb With Cable

Description

Alloy steel, hermetically welded/sealed by adhesive inside, oil-proof, waterproof and anti-corrosion, suitable for all kinds of environments.

S beam design, tension and/or compression loading possible, easy installation.

Suitable for crane scale, mechanical conversion scale, hopper scale and other electronic weighing devices.

◆ Max. capacities: 1000Kg/2200lb

◆ Accuracy class C3 (maximum number of load cell verification intervals: 3000).

◆ Low profile and nice exterior

◆ Wiring:

Red: Excitation + (Input +)

Black: Excitation - (Input -)

Green: Signal + (Output +)

White: Signal - (Output -)

Package Included:

1x Load Cell

YZC-5B (516)

YZC-5B、YZC-5BH (激光焊接)
YZC-5BSH (不锈钢激光焊接)

20~500KG

750KG~30t

量程	L	H	B	D
20kg~30kg	51	64	12.7	M8X1.25
50kg~750kg	50.8	76.2	19.05	M12X1.75
1t	50.8	76.2	25.4	M12X1.75
1.5t	50.8	76.2	25.4	M16X1.5
2t~3t	76.2	108	31.8	M20X1.5
5t	76.2	108	36.98	M24X2
7.5t	100	139.7	36.98	M24X2
10t	177.8	125.5	50.8	M30X2
20t	140	170	81	M42X3
30t	230	190	80	M42X3

技术指标

应用	Application	吊钩秤 Crane scale	
型号	Model	YZC-5B(516)	
量程	Capacity	见上表 (As above)	
输出灵敏度	Rated output	MV/V	2.0±0.004 3.0±0.004 (可选)
精度等级	Accuracy class		C2 C3
最大检定分度数	Maximum number of verification intervals	n_{max}	2000 3000
最小检定分度值	Minimum load cell verification intervals	V_{min}	$E_{Max}/5000$ $E_{Max}/7500$
综合误差	Combined error	%RO	≤ ±0.030 ≤ ±0.020
蠕变	Creep	%RO/30min	0.02
温度灵敏度漂移	Temperature effect on sensitivity	%RO/°C	0.003 0.0016
温度零点漂移	Temperature effect on zero	%RO/°C	0.005 0.002
零点平衡	Zero balance	%RO	±1.0
输入阻抗	Input resistance	Ω	365±5
输出阻抗	Output resistance	Ω	350±3
绝缘电阻	Insulation resistance	MΩ (50V)	5000
推荐激励电压	Recommended excitation voltage	V	10~15
温度补偿范围	Compensated temperature range	°C	-10~+40
工作温度范围	Operating temperature range	°C	-35~+80
安全超载能力	Safe overload	%RO	150
极限超载范围	Ultimate overload	%RO	200
传感器材料	Load cell material		合金钢 Alloy steel 不锈钢 Stainless steel(IP68)
接线电缆	Connecting cable		20kg~2t Ø 5.7X3.5m 2.5t~30t Ø 5.7X6m
接线方式	Method of connecting wire		红输入 (+) 黑输入 (-) 绿输出 (+) 白输出 (-)

Payment Details

1. We only accept PayPal:

Shipping And Handling

We only ship to United States:
(APO/FPO, Alaska/Hawaii and US Protectorates are not available). If you have any questions, please feel free to contact us. Sorry for any inconvenience caused.



2.Payment should be sent within 7 (SEVEN) days of auction closing.

1. Delivery Time:

Delivery Service	Delivery Time
USPS Parcel Post	5-10 working days
USPS First Class Mail	3-6 working days
USPS Priority Mail	2-4 working days

2.Shipping address:Please, make sure to provide us with correct, precise, and detailed shipping Address.

3.Send Time:Items will be shipped within 1 to 2 business days upon payment received or cleared.

Feedback

1. Thank you for your business! We strive for a perfect 5 Stars in the Detailed Sellers Ratings! If you are satisfied with the product you received, please leave us positive feedback and 5 stars of DSRs.

Rate this transaction

Positive Neutral Negative I'll leave Feedback later

Tell us more

80 characters left

Rate details about this purchase

How accurate was the item description? ★★★★★

How satisfied were you with the seller's communication? ★★★★★

How quickly did the seller ship the item? ★★★★★

How reasonable were the shipping and handling charges? ★★★★★

PLAESE GIVE US 5 STAR RATING THANKS!

★★★★★ Very accurate

★★★★★ Very satisfied

★★★★★ Very quickly

★★★★★ Very reasonable

Leave Feedback Cancel

2. If you are dissatisfied for any reason, please do not be quick to leave negative/neutral feedback.Please contact us,and we will work hard to make sure EVERY CUSTOMER 100% SATISFIED and resolve any problem for you.



About Us

UESense is dedicated to providing you the best shopping experience possible.

Return And Refund

1.All malfunctioned items can be exchanged in the 14-day money back period.

2.Processing (i.e. refund or replacement) can be done only when we receive your notice within 7 business days.

3.Refunds are made only if a replacement is not available. Return shipping fee is the responsibility of buyer unless the return is a result of our mistake.

4.If an item is damaged or faulty when it arrives, you are responsible returning the item to us, we will

When you buy from **UESense**, you can rest assured that we are here to take care of all of your questions and concerns. Please feel free to contact us.

UESense

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then send out the replacement item to you at our cost.

5. If you need return, please contact our customer service representative, let us know the detailed problem and send us some pictures for confirmation.

Work Time

Work Time: Sunday to Saturday

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