



### 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.

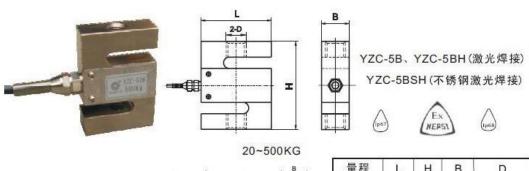
- ♦ Max. capacities: 1000Kg/2200lb
- ◆ Accuracy class C3 (maximum number of load cell verification intervals: 3000).
- ♦ Low profile and nice exterior
- ♦ Wiring:

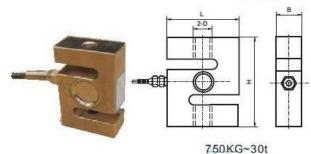
Red: Excitation + (Input +)
Black: Excitation - (Input -)
Green: Signal + (Output +)
White: Signal - (Output -)

#### Package Included:

1x Load Cell

# YZC-5B(516)





量程	L	Н	В	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 t		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	nmax	2000	3000
最小检定分度	Minimum load cell verification intervals	$V_{min}$	Емах/5000	E Max/7500
综合误差	Combined erro	%RO	≤ ±0.030	≤ ±0.020
蠕 变	Creep	%RO/30min	0.02	
温度灵敏度漂	移Temperature effect on sensitivity	%RO/℃	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			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 5.7X6	
接线方式	线方式 Method of connecting wire		红输入(+)黑输入(-)绿输出(+)白输出(-)	
	万式 Method of connecting wire		<b> </b>	

## **Payment Details**

1. We only accepte Paypal:

# **Shipping And Handing**

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.

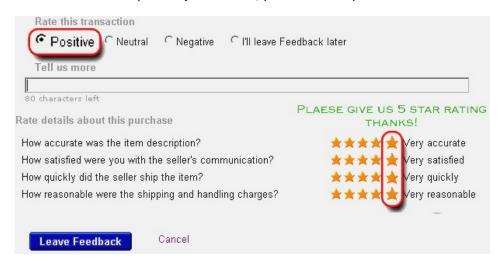
# Delivery Time:

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.



**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

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then send out the replacement item to you at our cost.  $% \left( x_{0}\right) =\left( x_{0}\right) +\left( x_{0}\right) =\left( x_{0}\right) +\left( x_{0}\right) +\left( x_{0}\right) =\left( x_{0}\right) +\left( x_{0$ 

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

### **UESense**

Other Items

### **Work Time**

Work Time: Sunday to Saturday

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