# **ANYLOAD**

## Quadro Set 3; Quadro Set 5



#### Load Cell Certifications:











#### **PART NUMBER\***

QS3-S4 (563YS, J04SS-FS)			
Load Cell Capacity	Part No.	Weight Approx. (kg)	
500lb	QS3-S4-SF-5	00lb7.6	
1Klb	QS3-S4-SF-1	Klb7.6	
2.5Klb	QS3-S4-SF-2	.5Klb7.6	
4Klb	QS3-S4-SF-4	Klb7.6	
SE5Klb	QS3-S4-SF-S	E5Klb7.6	
5Klb	QS3-S4-SF-5	Klb11.4	
10Klb	QS3-S4-SF-1	0KIb11.4	

#### QS3-S4 (563YS, J04ES-FS)

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Load Cell Capacity	Part No.	Weight Approx. (kg)
250kg	QS3-S4-EF-250kg	7.6
500kg	QS3-S4-EF-500kg	7.6
1t	QS3-S4-EF-1t	7.6
2t	QS3-S4-EF-2t	7.6
3t	QS3-S4-EF-3t	11.4
5t	QS3-S4-EF-5t	11.4
500lb	QS3-S4-EF-500lb.	7.6
1Klb	QS3-S4-EF-1Klb	7.6
2.5Klb	QS3-S4-EF-2.5Klb	7.6
4Klb	QS3-S4-EF-4Klb	7.6
SE5Klb	QS3-S4-EF-SE5KII	o7.6
5Klb	QS3-S4-EF-5Klb	11.4
10Klb	QS3-S4-EF-10Klb.	11.4

<sup>\*</sup> If to use J04ES, the part number: QS3-S4-ES-capacity or QS5-S4-ES-capacity; If to use J04SS, the part number: QS3-S4-SS-capacity or QS5-S4-SS-capacity

#### Features:

- NTEP certified load cells from 500lb-10Klb
- OIML certified load cells from 500kg-5t & 1K-10Klb (QS3-S4);
  OIML certified load cells from 1Klb-10Klb (QS5-S4);
- CE, RoHS and ExNepsi certified load cells
- Full Scale Output: 2mV/V ± 0.25% (QS3-S4);

 $3mV/V \pm 0.25\%$  (QS5-S4);

- Junction box is equipped with integrated resistor networks
- Cable is coloured in accordance to the ANYLOAD color code

#### **Complete Set:**

- 4 pcs x Stainless steel single ended shear beam load cells (563YS or 563YS30)
- 4 pcs x Stainless steel load cell spacers (SPACERSS)
- 4 pcs x Stainless steel mounting feet (AMFS4)
- 1 pc x Stainless steel junction box (J04ES-FS or J04SS-FS)
- 1 pc x 20m (65 feet) PVC cable (CB4-5.1-20m)

#### **PART NUMBER\***

QS5-S4 (563YS30	, J04SS-FS)	
Load Cell Capacity	Part No.	Shipping Weight Approx. (kg)
500lb	QS5-GS-S4-	-SF-500lb7.6
1Klb	QS5-S4-SF-	1Klb7.6
2.5Klb	QS5-S4-SF-	2.5Klb7.6
4Klb	QS5-S4-SF-	4Klb7.6
SE5Klb	QS5-S4-SF-	SE5Klb7.6
5Klb	QS5-S4-SF-	5Klb11.4
10Klb	QS5-S4-SF-	10Klb11.4

#### QS5-S4 (563YS30, J04ES-FS)

Load Cell Capacity	Part No.	Shipping Weight Approx. (kg)
500lb	QS5-GS-S4-	EF-500lb7.6
1Klb	QS5-S4-EF-	1Klb7.6
2.5Klb	QS5-S4-EF-2	2.5Klb7.6
4Klb	QS5-S4-EF-4	1Klb7.6
SE5Klb	QS5-S4-EF-S	SE5Klb7.6
5Klb	QS5-S4-EF-5	5Klb11.4
10Klb	OS5-S4-FF-1	10KIh 11 4

### **Product Datasheet Disclaimer**

#### **Information Changes:**

All product specifications, statements, information, and data (collectively, the "Information") in this catalog or made available elsewhere by ANYLOAD are subject to change. Customers must verify the applicability of the Information at the time of order placement.

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#### **Laboratory Conditions:**

Data listed in the datasheet is produced within controlled laboratory settings and may not be reproducible without exact replication of all metrological conditions. Users must validate that a product with the described properties is suitable for their applications.

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