**Digital Crane Scale**

**Dimensions and Specifications: Model: OCS-AZ**

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **MODEL** | **Cap.****(kg)** | **Resolution****(kg)** | **A****(mm)** | **B****(mm)** | **C****(mm)** | **D****(mm)** | **E****(mm)** | **H****(mm)** | **N.W****(kg)** | **OCS-SZG.W.****(kg)** |
| **OCS-AZ-30** | 30000 | 10 | 380 | 460 | 110 | 280 | 160 | 1150 | 165 | 180 |
| **OCS-AZ-50** | 50000 | 20 | 490 | 660 | 160 | 340 | 230 | 1700 | 480 | 510 |

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**Features：**

◆ **Enclosure:**

 Seamless steel pipe extruded for maximum protection.

◆ **Multi-weighing units**:

 Kg, lb are selectable, kg are default unit.

* **Multi-function operation:**

Tare, Zero, Auto zero tracking, Total, Hold, Overload warning

and record, operated through infrared remote controller.

* **User-friendly design:**

 Large red 5 digit LED display (digit height 58mm), Battery Operated with low battery indication, Automatic turn off , power-saving function.

* **Gravity regulation:**

The acceleration of gravity can be regulated through remote controller according to different places value.

* **Multi options:**

RS-232-continuous or on demand data output, user-selectable.

Wireless big screen 3″, 5″, wireless indicator 18, 28, 38, 58 can match with the scale, user-selectable.

**Main technical data：**

|  |  |
| --- | --- |
| Accuracy Standard | According to OIML class III |
| Display | 58mm (2.3″) 5digits LED |
| Filtering | Low, Medium or High selectable |
| Units | Kilograms or Pounds selectable |
| Resulation | 2000 to 3000 divisions standard(up to 15,000 available) |
| Zero Range | 4% F.S. |
| Tare Range | 100% F.S. |
| Overload Indication | 100% F.S. + 9e |
| Max. Safety Load | 125% F.S. |
| Ultimate Load | 400% F.S. |
| Battery Type | Fully sealed Lead-Acid battery, 6V/7Ah |
| Battery Life | ≥100 hours |
| Adapter | DC 9V/1000mA |
| Operating Humidity  | ≤85% RH under 20℃ |
| Remote Controller Distance | Max. 15m |
| Battery of Remote Controller | 7# battery, 1.5Vⅹ2 |
| Acceleration of Gravity | Can be regulated, the default value is 9.793 |