

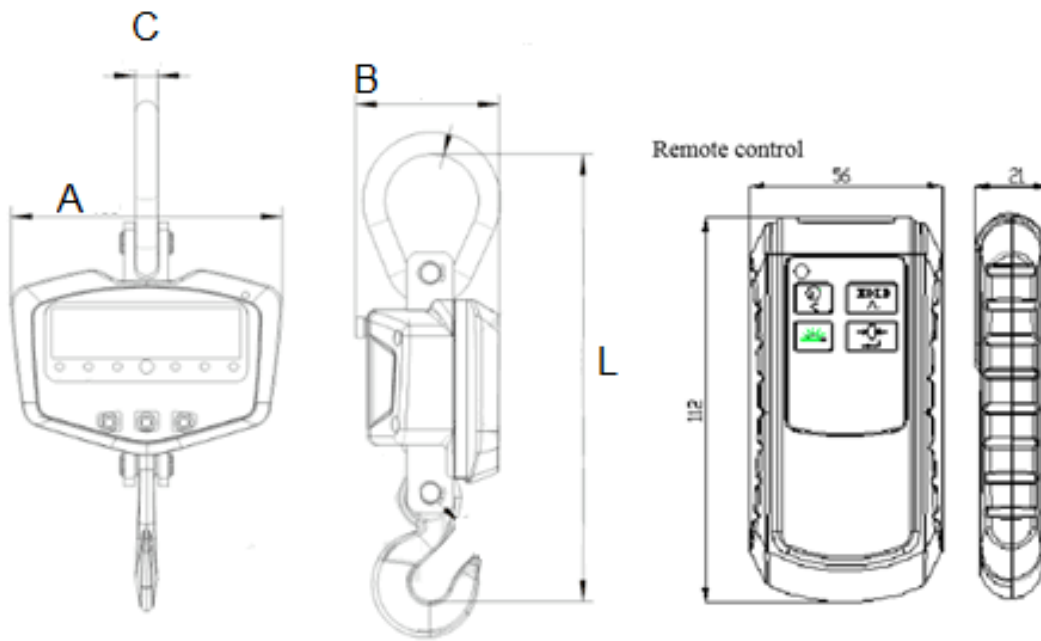
Electronic Crane Scale - GLE

CE



Overview

This series electronic crane scale combines reliable, advanced electrical hardware with good software. Using the AT-89 series micro-processor and high speed, high precision A/D conversion technology, the scale has a specially designed jittering compensation circuitry to assure it can reach a steady state quickly with strong anti-interference capability. This series of scales can be used for weighing application in commercial trade, mines, storage and transportations.



MODEL/Cap	A (mm)	B (mm)	C (mm)	L (mm)
OCS-XZ-GLE 3000kg	190	99	Ø19	402

Time to Stable Reading	<10 Seconds
Maximum Safe Load	150% Full Scale
Display Specifications	5-digit 25 mm Super High Brightness red LED display
Operating Temperature	-10°C ~ +40°C
Operating Humidity	30% ~ 90% RH
Low Voltage Indicator	Low voltage indicator turns on when the scale power supply voltage is low.
Power Supply	3*AA batteries
Auto Power Off	30 minutes after the scale inactive or at extreme low power supply
Scale casing	Engineering plastic, corrosion safe, anti-static and light weight
Keypad	Light touch keypad