Truck Scale Digital Weighing Indicator D2008H

Specification:

D2008H is with built-in electrical isolation and anti-static design. It decrease some phenomenon
caused for connecting the floor like serial interface damage, load cell damage, unstable weight, communication
problem. The design of Cells Lightning Protection is improved the protection ability
and suit for static digital
truck scale system.(AC is transformer type)

Similar series products:D2008-(HP)---thermal micro – printer

D2008-(HP1)---type micro – printer

Characteristics and basic functions:

A built-in constant current float charging circuit can protect the battery better:

Fast storage design ,to solve the problem of full record store;

Support custorn fill typeset and printing function;

Isolation and anti – static design prevent load cell from device electric

Support E custom made dynamic encryption protocol and K protocol, improve Anti cheating
device capabilities;

Support C,E and K protocol

Have the function in Automatic angle regulation inputting weight adjusting angle shaft angle adjustment
and inputting ratio adjusting angle to satisfy the different situation

Support mod bus instruction protocol and eight kinds of PC communication protocol;

Support 08 series indicator's way of encryption and JMQ01 way of encryption

Use transformer to power supply

Main Technical Parameter：

Accuracy Grade: ，n=3000

Error Partition Coefficient： pi=05

Division Value: 1.2.5.10.20.50.100 available

Digital load cell interface： RS485 Mode, the cable will reach 75m

when connecting 12pc s load cells;

Transmission speed： 9600、19200 bps;

Load cell power supply： DC12V/750mA

Load cell number： 1-16pcs

Load cell communication protocol： C protocol、C custom-built protocol.

E protocol、E custom-built protocol and K protocol;

Display Mode： 7 bits, 0.8inch LED digital tube, 7status indicator;

Big screen interface： 20mAcurrent loop constant current source serial output, 600

baud rate, the transmission distance ≤100m

Serial communication interface： with standard RS232, baud rate 600-19200 to be chosen

The printer interface; with standard parallel print interface, recommend

EPSON LQ-300 K +II、EPSON LQ-300K、 EPSON LQ-680K、EPSON

LQ-730K、EPSON LQ-1600K(+)、KX-P1131、KX-P1121、DS-300 Wide

line printer and SRRT POS58IV,Zonerich AB-300K

Data Storage: store 1000group tare car number, the latest 1500 group weighing record,

the latest 300 group imperfect weighing record

Indicator power supply: the power AC 110-220V, 50Hz(transformer type 220V,50Hz);

Emergency auxiliary power: DC 12V/7Ahfree maintenance battery(random charging)

Exterior 320 x 130 x 230 mm

Weight: about 3.6kg(transformer type:4.5kgs)