

XK3190 Series indicator for digital load cells 数字仪表



XK3190-DS1数字式仪表

Model DS1

Digital load cell connection RS422/RS485
Load cell connection distance 1000M
Load cell Excitation Dc 12V
Max. load cell connection 16
Display 7 bits VFD, 7 status indications
Standard interface RS232C serial communication,
Scoreboard at 20mA current loop
Parallel printer
Transmission distance RS232C

- Connect with digital load cell
- Auto/manual angel correction
- Railway scale correction
- Use inner code to replace weight observing and analysis tolerance
- Zero range setup (auto/manual)
- Non-linearity and calibration tolerance correction
- Password management and timing power off function
- Auto/manual, condition/non-condition, daily/sorted report print setup
- Fast filled weighing bill print setup
- Save 1500 vehicle ID/net weight, 201 cargo ID/cargo name, 100 customer ID/customer name, 100 notes and 1501 weighing records
- Weighing data save protection in case of power off
- Input character with keyboard or download from PC
- Modify communication address of digital load cell>Data check for single load cell and single angle

产品简介

XK3190-DS1高性能汽车衡仪表 (VFD段码显示)

换表不需重新标定

远程升级与改制

汉化打印自定义

可靠防护抗干扰

接1~16个数字传感器。

数字传感器接口: RS485接口

数字传感器电源: DC 11.3V/360mA, 可连接16个数字式传感器

显示方式: 7位VFD, 7个状态指示符

交流电源: AC 220V (-15% ~ +10%) 50Hz (±2%)



XK3190-DS2数字式仪表

Model DS2

Digital load cell connection RS422/RS485
Load cell connection distance 1000M
Load cell Excitation Dc 12V
Max. load cell connection 16
Display Dot-matrix VFD Dot-matrix LCD
Standard interface RS232C serial communication,
Scoreboard at 20mA current loop
Parallel printer

- 32-bits fast speed and high performance ARM processor and effective
- convenient character input and personal operating window
- Applied in static weighing system equipped with 1~16 digital load cell
- Connect with digital load cell
- Auto/manual angel correction
- Use inner code to replace weight observing and analysis tolerance
- Password management and timing power off function
- Auto/manual, daily/sorted report print setup
- Fast filled weighing bill print setup
- Save 1000 vehicle ID/net weight, 1000 cargo ID/cargo name, 1000 weighing records
- Input character with keyboard
- Recall vehicle ID and cargo name by shortcut key

产品简介

XK3190-DS2汉显仪表基于32位高速高性能ARM嵌入式系统平台, 拥有便捷的拼音输入和人性化操作界面, 可适用于采用1~16个数字传感器的静态称重系统

传感器电源: DC 12V, 0.8A (Max)

连接方式: RS422/RS485方式

通讯距离: 约1000米 连接个数: 1~16个

传感器通讯协议: 德国HBM, 苏州仪一, 上海耀华, 或按用户需求定制

显示: 点阵VFD显示 (256×64点阵) / 点阵LCD显示 (240×64点阵)

显示范围: 000000 ~ 999999 (不考虑小数点)

分度值: 1/2/5/10/20/50 可选

轻触式橡胶键盘: 23个按键和6个扩展按键

时钟: 可显示年/月/日, 时/分/秒, 自动闰年、闰月

大屏幕接口信号输出方式: 串行输出

信号: 20mA电流环(恒流源)

波特率: 600

传输距离: ≤2000米

打印接口

数据输出方式: 标准并行打印接口

可连接宽行打印机型号: LQ-300K, LQ-1600K, KX-P1131

串行通讯接口

信号: RS232C/RS422/RS485

波特率: 600/1200/2400/4800/9600可选, 通讯方式可选

传输距离: RS232C≤30米; RS422/RS485≤1200米