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Xk3190-d10 weighing indicator manual

Model:XK3190-D10 battery backup Brand: YAOHUA Certification:CE,ISO9001,SGS,OIML Place of Origin: China Brand Name: Kejie weighing Brief Description:XK3190-D10 Weighing Indicator HBM—One of the World Leading Weighing Indicator Manufacture Accuracy Class III XK3190-D10 Weighing Indicator: Weighing indicator XK3190-D10 adopts high precision A/D conversion technology, widely applied in electronic floor scale|electronic truck scale|static railway scale and so on alike static weighing system equipped with 1~8 load cell. - A/D conversion with readability 1/30000 - 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 - Good consistency - Hardware detection and voltage display of load cell signal For Details Please Call: 01711-786824, 01919-786824 Related Only logged in customers who have purchased this product may leave a review. [ 25,000.00 XK3190-D10 Track Scale Weighing indicator 1 set Weighing indicator XK3190-D10 adopts high precision  $\Sigma$ -A A/D conversion technology, widely applied in electronic floor scale, electronic truck scale, static railway scale and so on alike static weighing system equipped with 1~8 load cell. Features: ♦AC/DC power supply ♦User-defined printing content and format: User-defined printing format, and be able to connect with serial printing interface and thermal printer ♦Reliable shield and anti-jamming: Adopts hardware for shielding and reduces external-jamming and damage of interface ♦High precision A/D conversion with readability 1/30000 ♦Auto change division among 3 different weighing ranges set up by user ♦Non-linearity correction, calibration tolerance correction ♦Password management and time power off function ♦Able to set up print function for auto/manual; no condition/under condition; daily/sorted statistics report printing ♦Weighing data save/check/delete/ protection in case of power off ♦Able to edit English letter referring to a numeric-letter table (like ASCII table), able to download English letter through PC; ♦Standard RS232 communication interface with selectable baud rate and communication method(RS422/RS485 optional) ♦Standard scoreboard interface with current loop(20mA)method and standard parallel printer interface ♦Able to print goods name, customer name, company name and notes in English ♦Standard and user-defined printing format in horizontal, vertical and record format etc ♦Able to save 1501 weighing records, 1500 truck records consisting of truck ID and corresponding tare weight; 201 goods records consisting of goods ID, goods name; 100 customer records consisting of customer ID, customer name, note info ♦Able to print any parameter of indicator for saving and referring ♦Hardware detection and voltage of load cell output displaying function ♦A/D conversion method:  $\Sigma$ -A ♦A/D conversion speed: 200 times/sec ♦Input signal range: 30mV~30mV ♦Max. connection number of load cell: 8 at 350 ohm or 16 at 700 ohm ♦Load cell connection mode: 6 wire, auto compensation for distances≤50 meters ♦Verified counts: 3000 ♦Readability:30,000 ♦Max.internal resolution:600,000 ♦Display: 7 bits LED display 7 status indications,3 power indicators ♦Clock: real clock without effect when power off ♦Scoreboard interface (Standard) Serially sending by 20mA current loop with baud rate 600,transmiaaion distance≤2000 meters ♦Communication interface( RS232 C standard; RS422 optional) Serial communication interface, with selectable baud rate by continuous sending method or on command method ♦Print interface (Standard) Parallel sending, able to connect with wide-line printer model KX-P1121, KX-P1131, LQ300K; micro printer for model D10P ♦Power supply: AC 187~242V,49~51Hz; DC 6V/10Ah battery Model XK3190-D10Model:XK3190-D10Brand: YAOHUA Certification:CE,ISO9001,SGS,OIMLCapable:SGS,CE,OIMLMinimum Order:1pcBrand Name:Kejie weighingBrief Description:XK3190-D10 Weighing IndicatorHBM—One of the World Leading Weighing Indicator ManufactureAccuracy Class III XK3190-D10 Weighing Indicator: Weighing indicator XK3190-D10 adopts high precision A/D conversion technology, widely applied in electronic floor scale|electronic truck scale|static railway scale and so on alike static weighing system equipped with 1~8 load cell.



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