

Platform Scale Indicator



GSI404-1



INTRODUCTION

The GSI404-1 weighing indicator can be connected to the single or multiple Load cell. Through the principle of A/D conversion, the weighing value is directly displayed. AC power or DC electricity, plastic shell, 6-bit 0.8-inch red LED display, mainly suitable for electronic platform scale, electronic ground balance and other occasions.

PRODUCT FUNCTION

- Manual/automatic accumulation function;
- Zero tracking range can be selected;
- Filter time parameters can be set;
- Battery electricity can be used for more than 30 hours in a row;
- Increase 10 times accuracy display;
- KG-LB conversion;
- Animal scale function;
- Counting function;
- Keep the peak maintenance function;
- Print the output function;

TECHNICAL PARAMETER 

Accuracy	1/3000
Display accuracy	1/3000~1/30000
Load cell motivation voltage	5V DC
Power supply voltage	100~240VAC 50HZ
Battery	Lead-acid batteries ' 6V/4AH
Number of connect load cells	350Ω 1~4pcs Or 700Ω1~ 8pcs
Working temperature range	0℃~+40℃
Storage and transportation temperature and humidity	-25℃~+55℃ ' ≤85%RH
communication	RS232 ' Optional RS485
Baud rate	1200/2400/4800/9600