

Platform Scale Indicator



GSI401-1



INTRODUCTION

The GSI401-1 indicator can be used in connection with single or multiple load cells, and directly display the weighing value through the A/D conversion principle. The indicator is AC and DC supply power dual-use, stainless steel material, 6-digit 0.56-inch red LED display, mainly suitable for electronic platform scales, electronic floor scales and other related scales.

PRODUCT FUNCTION

- Manual/automatic accumulation function ;
- Zero tracking range can be selected ;
- Filter time parameters can be set ;
- Power saving mode optional ;
- Sufficient battery power can be used continuously for more than 30 hours ;
- 10 times more accurate display ;
- Kg-lb conversion ;
- LO-OK-HI three-area fixed value display ;
- Animal Scale Function ;
- Count function ;
- Peak hold function ;
- Printing function ;

TECHNICAL PARAMETER

Accuracy	1/3000
Display accuracy	1/3000 ~ 1/30000
Load cell excitation voltage	5V DC
Supply power	100 ~ 240VAC 50HZ
Battery	NiMH · 6V/1800mAh
Max number of connected sensors	350Ω 1 ~ 4pcs or 700Ω 1 ~ 8pcs
Working temp. range	-10℃ ~ +40℃
Storage temperature and humidity	-25℃ ~ +55℃ · ≤85%RH
Communication	RS232 · RS485(optional)
Baud rate	1200/2400/4800/9600