







Weighing Indicator	Model	Introduction	Parameters	
	A1P	<p>Double integral A/D conversion technology. Applied in floor scale, weighing system equipped with 1-4 load cell. Zero range setup (auto/manual) Date and time display Accumulation result automatically save Weighing data save protection in case of power off Auto/Manual print record</p>	<p>Input signal range Input sensitivity Load cell Excitation Max. load cell connection Display Standard interface Standard built in printer Transmission distance Power supply Dimension (mm)</p>	<p>1mV~24mV $\cong 1 \mu\text{V/e}$ Dc 12V 4 at 350 ohm 7 bits LED ,7 status indications RS232C serial communication EPSON MK150II RS232C $\cong 50$ meters AC 187-242V 49-51Hz 370(L)x270(W)x270(H)</p>
	A12SS	<p>Fast speed, high precision $\Sigma - \Delta$ A/D conversion Anti-vibration software Applied in platform scale, floor scale, weighing system equipped with 1-4 load cell. A/D conversion with readability 1/30000 Use inner code to replace weight observing and analysis tolerance Software to strength anti-vibration ability Zero-tracking, Zero range setup (auto/manual) Setup digital filter intensity, range and stable time Counting function with unit data save protection in case of power off Alarm for low battery and auto power off when low battery KG/LB switch function Two fixed- value outputs function with TTL output</p>	<p>Input signal range Input sensitivity Load cell Excitation Max. load cell connection Display Optional interface Transmission distance</p>	<p>-.10mV~15mV $\cong 1 \mu\text{V/e}$ Dc 5V:/$\cong 150\text{mA}$ 4 at 350 ohm 6 bits LCD, 6 status indications RS232C serial communication RS232C $\cong 30$ meters</p>
	A6	<p>Applied in platform scales,floor scales,weighing system equipped with 1-4 load cell. Low energy design, wide voltage input High precision A/D conversion Typical functions, easy operation AC/DC (built in rechargeable battery 6V/4AH) power supply Auto power off at low battery Weigh accumulation/accumulation display/accumulation clear function Saving power mode Kg/Lb switch function</p>	<p>Input signal rang: Load cell excitation: Max. Connection mode: Verified counts: Display: Display range: Power supply:</p>	<p>-.16mV~18mV DC 3V 4 wire 3000 6 bits LED, 6 status indications .-99990~99990 AC 85-265V; 50~60Hz; DC built-in rechargeable 4V/4.5Ah battery</p>

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	A12	<p>Fast speed, high precision $\Sigma - \Delta$ A/D conversion</p> <p>Anti-vibration software</p> <p>Applied in platform scale, floor scale, weighing system equipped with 1-4 load cell.</p> <p>A/D conversion with readability 1/30000</p> <p>Use inner code to replace weight observing and analysis tolerance</p> <p>Software to strength anti-vibration ability</p> <p>Zero-tracking, Zero range setup (auto/manual)</p> <p>Setup digital filter intensity, range and stable time</p> <p>Counting function with unit data save protection in case of power off</p> <p>Alarm for low battery and auto power off when low battery</p> <p>KG/LB switch function</p> <p>Animal scale function</p> <p>Two fixed- value outputs function with TTL output</p>	Input signal range	.-10mV~15mV
			Input sensitivity	$\cong 1 \mu\text{V/e}$
			Load cell Excitation	Dc 5V:/ $\cong 150\text{mA}$
			Max. load cell connection	4 at 350 ohm
			Display	6 bits LCD, 6 status indications
			Optional interface	RS232C serial communication
			Transmission distance	RS232C $\cong 30$ meters
	A12E	<p>Fast speed, high precision $\Sigma - \Delta$ A/D conversion</p> <p>Anti-vibration software</p> <p>Applied in platform scale, floor scale, weighing system equipped with 1-4 load cell.</p> <p>A/D conversion with readability 1/30000</p> <p>Use inner code to replace weight observing and analysis tolerance</p> <p>Software to strength anti-vibration ability</p> <p>Zero-tracking, Zero range setup (auto/manual)</p> <p>Setup digital filter intensity, range and stable time</p> <p>Counting function with unit data save protection in case of power off</p> <p>Alarm for low battery and auto power off when low battery</p> <p>KG/LB switch function</p> <p>Two fixed- value outputs function with TTL output</p>	Input signal range	.-10mV~15mV
			Input sensitivity	$\cong 1 \mu\text{V/e}$
			Load cell Excitation	Dc 5V:/ $\cong 150\text{mA}$
			Max. load cell connection	4 at 350 ohm
			Display	6 bits LED, 6 status indications
			Optional interface	RS232C serial communication
			Transmission distance	RS232C $\cong 30$ meters
	DPM	<p>Dynamic scan flip-latching technology</p> <p>High-lighted digital segment and broad eyesight with special optical filter film</p> <p>Gross or net weight display from indicator or other output system</p> <p>Time display function (optional)</p> <p>Accumulation value display function (optional)</p> <p>Connection to PC function (optional)</p> <p>Connection to other indicator function (optional)</p>	Power supply	AC 187-242V; 49-51HZ
			Communication interface	RS232 method/Current loop method
			Operation temperature	0-40°C
			Operation humidity	$\cong 85\%RH$
			Display character	6 bits LED
			Character height	25mm,75mm,125mm,200mm etc.