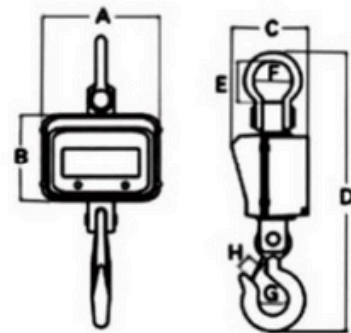


ELECTRONIC HANGING SCALE

The electronic hanging scale consists of a weighing sensor, scale body, and weighing display, which are sampled and processed by a microprocessor. A stable reading can be obtained within 3-5 seconds during weighing. The electronic hanging scale can be divided into three types based on the position of the sensor device and the size of the scale: hook hanging, crane mounted, and portable. The hook hanging electronic hanging scale is widely used and can be divided into wireless direct display, wireless transmission, and wired types, with common specifications ranging from 200 to 50000kg. Measurement capability can not only display measurement values in real-time, but also detect peak values Measurement units include pounds, kilograms, and Newton



Model	Capacity	Division	A	B	C	D	E	F	G	H	Wght Kg
2T	2000KG	0.5KG	255	190	215	610	100	50	45	30	11.4
3T	3000KG	0.5KG	255	190	215	610	100	50	45	30	11.4
5T	5000KG	1KG	255	190	215	690	120	75	55	35	16.8
10T	10000KG	2KG	255	190	215	750	125	85	70	45	24.4
15T	15000KG	2KG	255	190	215	910	180	100	80	55	34.6