

Digital Hanging Scales



334HSD20	334HSD40	334HSD65	334HSD110	334HSD330
20 lb.	40 lb.	65 lb.	110 lb.	330 lb.

General & Safety Information

- Before using the scale, please read this manual and keep it for future use.
- For proper performance and precise measurement, use care with daily operation and maintenance.
- DO NOT overload the scale. This will damage the load cell and void the warranty.
- DO NOT leave load hung on the scale for extended periods of time. This will decrease the scale's accuracy and shorten the load cell's life.
- Inspect shackle and hook before using.
- DO NOT use the scale outdoors in inclement weather.

Specifications

	334HSD20	334HSD40	334HSD65	334HSD110	334HSD330
Capacity	22 lb. / 10 kg	44 lb. / 20 kg	66 lb. / 30 kg	110 lb. / 50 kg	330 lb. / 150 kg
Division	0.01 lb. / 10 g	0.01 lb. / 10 g	0.01 lb. / 10 g	0.01 lb. / 10 g	0.1 lb. / 100 g
Units	lb. / kg / N				
Tare Range	100% FS				
Overload	100% FS + 9d				
Temperature	32 - 104°F				
Power	2 AAA Batteries				
Auto Off	3 Minutes Without Operation				

Operation

ON/OFF KEY

- When the scale is off, press the ON/OFF key to power on the scale.
- When the scale is on, press the ON/OFF key to power off the scale.

TARE KEY

- Under the normal weighing mode, when scale reading is stable, press the TARE key to zero out the weight.

UNIT KEY

- Under normal weighing mode, press the UNIT key to shift between lb., kg, and N.

Troubleshooting

Problem	Possible Cause	Solution
No display when ON/OFF key is pressed	Battery is low	Replace batteries
	ON/OFF key is stuck	Long press the ON/OFF key
No reaction after TARE key is pressed	Reading is not stable	Wait until reading is stable, then press TARE key
Display is not at 0 when no load is present on scale	Load cell signal drifts after using for an extended time	Take down the scale, power off, and power on again
Error in weighing	Load cell signal drifts	Perform calibration