



Made in Democratic Taiwan



50 lb x 0.01 lb
100 lb x 0.02 lb
200 lb x 0.05 lb
500 lb x 0.1 lb



- NTEP APPROVED CLASS III
- STAINLESS STEEL PILLAR & SQUARE BASE
- STAINLESS STEEL BACKLIT LCD INDICATOR
- SPECIALLY PROTECTED LOAD CELL
- READS IN LB, KG, OZ ONLY
- RECHARGEABLE BATTERY



Class III

PART NUMBER	TITAN H - 50-16	TITAN H - 100-16	TITAN H - 200-16	TITAN H - 100-24	TITAN H - 200-24	TITAN H - 500-24
Capacity	50lb / 25 kg	100 lb / 50 kg	200lb / 100 kg	100 lb / 50 kg	200lb / 100 kg	500lb / 250 kg
Readability	0.01 lb / 0.005 kg	0.02 lb / 0.01 kg	0.05 lb / 0.02 kg	0.02 lb / 0.01 kg	0.05 lb / 0.02 kg	0.1 lb / 0.05 kg
Divisions	5,000					
Weighing Units	kg, lb, g					
Functions	Accumulation					
Tare Range	Full capacity by subtraction					
Power Source	AC/DC adapter 12 VDC & rechargeable battery					
Construction	Stainless steel indicator, platter & base w/ stainless steel protection system					
Display	2" high backlit display					
Platform Size (W x D x H)	16 x 16 x 4"	16 x 16 x 4"	16 x 16 x 4"	24 x 24 x 6"	24 x 24 x 6"	24 x 24 x 6"
Dimensions (W x D x H)	16 x 16 x 35"	16 x 16 x 35"	16 x 16 x 35"	24 x 24 x 35"	24 x 24 x 35"	24 x 24 x 35"
Operating Environment	14° F to 104° F (-10° C to 40° C)					
Net Weight	26 lb / 12 kg			49 lb / 23 kg		
Shipping Weight	34 lb / 16 kg			55 lb / 25 kg		
Options	Stainless Steel Wheel Kit, Bi-Directional RS232 Interface (must be factory installed)					
Approvals	V-FS Indicator: NTEP 17-145, Base NTEP 12-077A1					

FEATURES	BENEFITS
Stainless steel construction	Easy to clean for food processing or harsh environments
Heavy duty construction	Will withstand harsh industrial operation
Sealed electronics	Improved water & dust resistance
Reads in lb, kg, oz only	Flexibility of operation
Zero tracking	Ensures you always start weighing at zero
Reads in kilograms, pounds & ounces	Flexibility of operation
Built-in rechargeable battery or external power adapter	Portability - battery lasts a minimum of 120 hours (w/out back light)
Accumulation function	Allows you to add together consecutive weights to arrive at a total