

Digital Keg Scale 5265117



Taylor's digital keg scale is a valuable tool to take the guesswork out of how much beer is actually in the keg with instant, accurate weight measurements. With a weight capacity of 400lbs, Taylor's keg scale can measure a variety of kegs from a Cornelius Keg to an Import Keg.



KEG SIZE	HEIGHT	WIDTH (Diameter)	WEIGHT (FULL)	WEIGHT (EMPTY)
Cornelius Keg	23"	9"	55lbs.	9lbs.
1/6 Barrel	23 3/8"	9 1/4"	58lbs.	16.5lbs.
1/4 Barrel or Pony Keg	13 7/8"	16 1/8"	87lbs.	22lbs.
1/2 Barrel	23 3/8"	16 1/8"	160lbs.	30lbs.
Import Keg	20.94"	16.06"	130lbs.	28lbs.

Capacity:	440lb x 0.2lb / 200kg x 0.1kg / 440lb x 5oz LB, KG, LB/OZ
Units of Measurement:	Easily converts units of measurement by pressing the UNIT button on the front of control panel
Stainless Steel Platform Size:	16" Diameter
Platform Finish:	Textured
Control Panel:	Aluminum & ABSPlastic
Features:	
Tare	X
Hold	X
Auto-Off	X
Disable Auto-Off	X
Waterproof Rating	IPX5 Rating
Calibration Instructions	Included
Operating Temperatures:	41°F to 95°F (5°C to 35°C)
Operating Humidity:	35 to 85% RH
AC Adapter:	Included
Battery Type:	4AA (not included)





KEG SIZE	CAPACITY	How Many Beers in a Keg
Cornelius Keg	5 gallons, 18 liters 640 ounces	40 - 16oz. Beers 53 - 12oz. Beers
1/6 Barrel	5.16 gallons, 20 liters 661 ounces	41 - 16oz. Beers 55 - 12oz. Beers
1/4 Barrel or Pony Keg	7.75 gallons, 30 liters 992 ounces	62 - 16oz. Beers 82 - 12oz. Beers
1/2 Barrel	15.5 gallons, 58.7 liters 1,984 ounces	124 - 16oz. Beers 165 - 12oz. Beers
Import Keg	13.2 gallons, 50 liters 1,690 ounces	105 - 16oz. Beers 40 - 12oz. Beers

Maximize Profits

Stop pouring profits down the drain. Taylor's keg scale can assist with calculating liquor costs or use in conjunction with a more advanced liquor inventory system. Using a keg scale can hold bartenders accountable for selling every pour, wasting beer by pouring it out, handing out free beers, etc.

Inventory Control

Weighing the keg is more accurate in determining fullness. Management can calculate the amount of beer poured not sold in comparison to draft beer sales in the POS system or register.



Inventory Verification

Weighing kegs allows management to determine the exact amount of beer they are receiving and effectively track draft beer usage.

Easy-to-Use and Versatile

Taylor's keg scale features a slim 1.5" profile which allows heavy kegs to easily slide on for measurement readings, no heavy lifting required. This can also be used as a receiving scale for food boxes to ensure what is delivered matches the invoice price.

