



High Capacity Electronic Balance

Code: [88-1094/02](#)

Product Group: Ohaus Series Electronic Balances,
Specific Gravity (Rice) Test with 2,000 gram Vacuum
Pyknometer, Specific Gravity (Rice) Test with 6,000
gram Vacuum Pyknometer

Further Information

15,000 gram capacity x 0.05 grams, 100-240V 50/60 Hz

Specification

Maximum Capacity	15000 g
Readability	0.1 g
Repeatability (Std. Dev.)	0.1 g
Linearity	0.2 g
Internal Calibration	InCal (tm) - Semi Automatic
Pan Size (in/cm)	12.2 in x 14.8 in / 31.1 cm x 37.7 cm
Dimensions w x h x d (in/cm)	5 in x 18.4 in x 14.9 in (12.8 cm x 46.7 cm x 37.7 cm)
Shipping Wt. (lb/kg)	24 lb / 10.6 kg

Alternatives



Ohaus Electronic Balance - 1520 g Capacity

Code: [88-1034/02](#)



Ohaus Electronic Balance - 2,100 g Capacity

Code: [88-1220/02A](#)



Ohaus Electronic Balance - 2,200 g Capacity

Code: [88-1044/02](#)



Ohaus Electronic Balance - 210 g Capacity

Code: [88-1200/02A](#)



Ohaus Electronic Balance - 24,000 g Capacity

Code: [88-1098/02](#)



Ohaus Electronic Balance - 3,100 g Capacity

Code: [88-1054/02](#)



Ohaus Electronic Balance - 310 g Capacity

Code: [88-1024/02](#)



Ohaus Electronic Balance - 35,000 g Capacity

Code: [88-1104/02](#)



Ohaus Electronic Balance - 6,000 g Capacity

Code: [88-1074/02](#)



Ohaus Electronic Balance - 8,100 g Capacity

Code: [88-1084/02](#)



Ohaus Electronic Balance - 8,200 g Capacity

Code: [88-1230/02A](#)



Ohaus Electronic Balance - 810 g Capacity

Code: [88-1210/02A](#)