

1 ASPEN DRIVE, RANDOLPH, NJ 07869 PHONE: 973-252-9119 / FAX: 973-252-2455 WEB: WWW.MASTERCOOL.COM

HIGH PRECISION CHARGING SCALE



SPECIFICATIONS:

- Capacity: 176 ounces (5000 grams)
- Resolution: 0.035 ounces (1 gram)
- Accuracy: $\leq \pm 6 \text{ g}$
- Dimensions:
 5.7 (w) x 7.5 (l) x 2.4 (h) inches (145.6 (w) x 190 (l) x 60 (h) mm)
- Power source: 3 x AA 1.5V battery
- Auto-off: after 3 hours of inactivity
- Fitting: 1/4" SAE-M flare fitting with check valve

Mastercool's high precision charging scale accurately measures small cans of refrigerant for charging systems that need a precise charge. Small cans of refrigerant attach directly to the scale for ease of use.

- 7/16"-28 cylinder adapter included for easy attachment of refrigerant cylinder to scale
- Specially designed for R600a and R290
- 36" hose with 1/4" swivel female fittings
- Built-in check valve will hold any remaining refrigerant within the 36" capillary hose
- · Slim design for easy storage
- Two button keypad for easy operation
- Large LCD display accurately shows units in grams or ounces
- One touch tare weighing function
- · Auto zero





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98201-A High Precision Charging Scale packaged in a cardboard box



98202-A High Precision Charging Scale

with storage for a 14 oz. refrigerant cylinder (sold separately) packaged in a custom molded plastic case

ALSO AVAILABLE:



91050-600-12 R600a Refrigerant Cylinder (14.8 oz) packaged 12 per box



98202-A-600 High Precision Charging Scale packaged in a custom molded plastic case with a can of R600a refrigerant (14.8 oz (420 g))



98202-A-290 High Precision Charging Scale packaged in a custom molded plastic case with a can of R290 refrigerant (13 oz (370 g))



91050-290-12 R290 Refrigerant Cylinder (13 oz) packaged 12 per box