



**Mastercool<sup>®</sup> Inc.**  
"World Class Quality"

**98211-B** ***Black Series*** **CERTIFIED ELECTRONIC CHARGING SCALE**  
with Bluetooth<sup>®</sup> Wireless Technology



**SPECIFICATIONS:**

- Accuracy class: III
- Maximum capacity: 110 kg
- Minimum capacity: 400 g
- Resolution: 20 g to 55 kg, 50g to 110kg
- Temperature range: 0° to 40°C
- Power supply voltage: 9 V battery
- Optional power supply: 9V DC plug in power supply
- Battery life: approximately 40 hours
- Automatic shut off: 3 hours
- Platform: 22 x 22 cm (9 x 9")

**Specifications for Bluetooth<sup>®</sup> wireless technology:**

- 260' (80m) maximum line-of-sight range
- Bluetooth<sup>®</sup> 4.2 and 5

**OIML & CE Approved, Legal for Trade**

Mastercool's certified electronic charging scale features an extra-large LCD display for easy reading from any angle. With its Class III accuracy and maximum capacity of 55 kg/110 kg with a resolution of 20 g under 55 kg, it is easily one of the best on the market. Included in this package will be the capability to download our free Mastercool Connect app. This will allow for full mobility as activity can be easily viewed on all compatible hand-held smart devices.

**Durable and Portable**

Strong aluminum base with a rugged, non-slip platform provides extra durability while working in any environment. The included compact and heavy-duty carrying case allows for easy portability to any job site.

**Manufactured for Performance**

The large 9 x 9" platform provides for easy weighing of refrigerant tanks.

**FUNCTIONS:**

- **CHARGE PROGRAMMING:** Allows user to program desired quantities. Before charge is complete, an alarm will sound allowing ample time to turn off refrigerant supply
- **PAUSE/CHARGE (Using the 98230 Charging Solenoid Module):** This feature allows user to stop and continue charging
- **TANK CAPACITY PROGRAMMING: EMPTY/FULL tank feature** allows user to know the amount of refrigerant in the tank at any time
- **REPEAT:** Allows user to charge previously stored amount

DOWNLOAD OUR APP

