

Programmable Charging/ Recovery Meter

- 220 pound OR 100 kg capacity
- Allows automatic Charging or Recovery operations.
- Color-coded keypad controls.
- Three display modes – Lbs./oz.; Decimal Lbs.; Kilograms.
- Very High Resolution – 0.2 oz./0.010 Lbs./4 grams.
- Can be used with all refrigerants, including High Pressure (R-410A).



TIF9055



- Advanced Charge and Recovery Modes – uses tare weight & Max. capacity of cylinder to calculate maximum Charge/Recovery available.
- User Programmable memory for up to 99 different stored values.
- "Repeat" charge feature.
- Removable platform and control box with prop stand/hanging hook.
- Compact Design – completely portable, battery powered.
- Low battery indicators.
- Five year warranty.

Specifications

Range Resolution	0 lbs. 0.0 oz. to 219.99 lbs. 0.0 oz., OR 0.000 lbs. to 219.990 lbs., OR 0.000 kg to 100.000 kg 0.2 oz./0.010 lbs./4 grams
Accuracy	+/- 0.5% of reading
Power Supply	Four AA batteries and one 9V battery
Battery Life	30 hours
Max. Solenoid operating pressure	500 psi
Operating Temp	32 to 120° F (0 to 49°)
Inlet/Outlet Ports	1/4" MFL fittings with 1/2" ACME adapters



TIF9030



Compact Refrigerant Scale

- New molded design, easy to carry and storage.
- Capacity up to 220 Lbs (100 Kg).
- High accuracy (± 0.5 oz) and resolution (0.1oz).
- Display provides Lbs/oz; decimals Lbs and Kg measurements.
- 9V Battery powered.
- Platform adapts to most existing tanks (9" x 9").
- 3 Control keys: ON/OFF, Automatic zeroing and measurement units.
- Charging and Recovery capabilities.
- CE approved.
- One year warranty.

Optional Accessories	Part No.
Soft case	TIF9031