

SERIES 02

REFRIGERANT ELECTRONIC SCALE

LMC-100F/LMC-100A/LMC-200/LMC-200A/LMC-210/LMC-210L/LMC-300A
LMC-300/LMC-310/LMC-310A/LMC-310L

PRODUCT FEATURES

Refrigerant Scale is used for weighing in refrigeration industry. Maintenance man can use it to measure the weight of refrigerant in charging or recovery to judge the quantity of refrigerant that needs to be charged or recovered.

- Intelligent Control and Notifications on APP
- Wireless Connection, Ultra-long Distance Transmission (100ft)
- One-piece Casting of the Scale Platform, Robust and Durable
- Programmable Settings of Charging and Recovery Values for Precise Control
- Smart Audio & Flash Light Alarm



iOS



Android

LMC-100F ELECTRONIC REFRIGERANT SCALE

- High accuracy and resolution
- One-piece casting of the scale platform, robust and durable
- Extra large LCD display with background lamp, slip-Resistant 9*9 weighing platform
- Support all refrigerants and is good for all sized popular refrigerant tanks
- Housed in a heavy-duty case, easy for you to operate



PRODUCT PARAMETER

Max capacity	50kg / 100lb
Resolution	2g
Accuracy	±0.05% rdg+5g
Power supply	9V batteries
Operating temperature	-10°C~40°C
Storage temperature	-15°C~50°C
Overall size	227*227*70
Weight	2kg/ 4.4lb

LMC-100A ELECTRONIC REFRIGERANT SCALE

- High accuracy and large capacity
- One-piece casting of the scale platform, robust and durable
- Extra large LCD display with background lamp, slip-Resistant 9*9 weighing platform
- Support all refrigerants and is good for all sized popular refrigerant tanks
- Housed in a heavy-duty case, easy for you to operate



PRODUCT PARAMETER

Max capacity	100kg / 220lb
Resolution	5g
Accuracy	±0.05% rdg+10g
Power supply	9V batteries
Operating temperature	-10°C~40°C
Storage temperature	-15°C~50°C
Overall size	227*227*70 mm/8.9*2.8*2.8 inch
Weight	2kg/ 4.4lb

LMC-200/LMC-200A ELECTRONIC REFRIGERANT SCALE

Three display modes: kg, lb, and oz and professionally designed to meet your requirements



PRODUCT PARAMETER

Model	LMC-200	LMC-200A
Max capacity	100kg / 220lb	150kg / 330lb
Resolution	5g	
Accuracy	±0.05% rdg +10g	±0.05% rdg+25g
Power supply	5 AAA	
Operating temperature	-10°C~40°C	
Storage temperature	-15°C~50°C	
Overall size	271*271*74 mm/10.7*10.7*2.9 inch	
Weight	2kg/ 4.4lb	

LMC-210L WIRELESS REFRIGERANT SCALE

App control without handle and 15m wireless transmission distance



PRODUCT PARAMETER

Model	LMC-210L
Max capacity	100kg / 220lb
Resolution	5g
Accuracy	±0.05% rdg +10g
Power supply	5 AAA (Scale) +5*AA (handle)
Operating temperature	-10°C~40°C
Storage temperature	-15°C~50°C
Overall size	271*271*74 mm/10.7*10.7*2.9 inch
Weight	2kg/ 4.4lb

LMC-210/LMC-210A ELECTRONIC REFRIGERANT SCALE

Support wireless remote and App control



PRODUCT PARAMETER

Model	LMC-210	LMC-210A
Max capacity	100kg / 220lb	150kg / 330lb
Resolution	5g	
Accuracy	±0.05% rdg +10g	±0.05% rdg+25g
Power supply	5 * AAA (Scale) +5*AA (handle)	
Operating temperature	-10°C~40°C	
Storage temperature	-15°C~50°C	
Overall size	271*271*74 mm/10.7*10.7*2.9 inch	
Weight	2kg/ 4.4lb	

LMC-300/LMC-300A ELECTRONIC CHARGING REFRIGERANT SCALE

Additional charge and recovery valve included



PRODUCT PARAMETER

Model	LMC-300	LMC-300A
Max capacity	100kg / 220lb	150kg / 330lb
Resolution	5g	
Accuracy	±0.05% rdg +10g	±0.05% rdg+25g
Power supply	5*AAA	
Operating temperature	-10°C~40°C	
Storage temperature	-15°C~50°C	
Overall size	271*271*74 mm/10.7*10.7*2.9 inch	
Weight	2kg/ 4.4lb	

LMC-300L ELECTRONIC REFRIGERANT SCALE

An updated version of the LMC-200 scale, which brings greater performance and reliability



PRODUCT PARAMETER

Model	LMC-300L
Max capacity	100kg / 220lb
Resolution	5g
Accuracy	±0.05% rdg +10g
Power supply	5 AAA
Operating temperature	-10°C~40°C
Storage temperature	-15°C~50°C
Overall size	271*271*74 mm/10.7*10.7*2.9 inch
Weight	2kg/ 4.4lb

LMC-310/LMC-310A WIRELESS CHARGING REFRIGERANT SCALE

Wireless handle and additional charge and recovery valve included



PRODUCT PARAMETER

Model	LMC-310	LMC-310A
Max capacity	100kg / 220lb	150kg / 330lb
Resolution	5g	
Accuracy	±0.05% rdg +10g	±0.05% rdg+25g
Power supply	5 AAA (Scale) +5*AA (handle)	
Operating temperature	-10°C~40°C	
Storage temperature	-15°C~50°C	
Overall size	271*271*74 mm/10.7*10.7*2.9 inch	
Weight	2kg/ 4.4lb	