

SCALE








VES-50A/VES-100A



VES-50B/VES-100B

Quantitative filling precision control

Easy operation schematic

- 1 Open the electrical scale 
- 2 Place the refrigerant tank and clear the electrical scale 
- 3 Enter the filling and recovery function, enter the net weight values of the refrigerant, and press Enter 
- 4 When close to fixing weight of filling/recovery, electronic scale will alarm or automatic shut down the valve, and prompts the filling/recovery has been completed 
- 5 After filling/recovery, stop the scale manually, and press Enter 

SCALE



VES-50A/VES-100A

Quantitative Filling Precision Control
Easy Operation Schematic

The recovery/
recycling weight can be set,
convenient for operation



Model	VES-50A	VES-100A
Weighting range	50Kg	100Kg
Resolution	2 g	5 g
Accuracy	±0.05%	
Display	LCD	
Power	DC 9V, at least 80h working time	
Working environment	-10°C~40°C, <75% Humidity	
Platform size	237×237 mm	
Weight	5 Kg	

VES-50B/VES-100B

Quantitative Filling Precision Control
Easy Operation Schematic

High precision valve,
accuracy control,
filling weight ± 20g



The recovery/
recycling weight can be set,
convenient for operation



Model	VES-50B	VES-100B
Weighting range	50Kg	100Kg
Resolution	2 g	5 g
Accuracy	±0.05%	
Display	LCD	
Power	DC9V& AC(110V~240V)	
Working environment	-10°C~40°C, <75% Humidity	
Platform size	237×237 mm	
Weight	6.5 Kg	
Automatic shut-off	Yes	