

## 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                       |          |