

# CryoMonitor 3000 Intelligent Control System



- 1 Automatically filling liquid nitrogen
- 2 Liquid nitrogen splash proof structure
- 3 Triple solenoid valve structure
- 4 Platinum resistance temperature sensor
- 5 Differential pressure type liquid level sensor
- 6 Automatically recording temperature and alarm data
- 7 Remote monitoring
- 8 Self-diagnosis
- 9 User authority setting
- 10 Run/alarm parameters setting
- 11 Abnormal alarm reminder
- 12 Standby power and UPS power(optional)
- 13 Cloud storage database center(optional)