Biomedical Ultra Freezers at -80°C

FH-80

Blood Bank / Laboratory



FH-80

Safety

Uniformity

Data Logger

Quality ISO 9001/13485
ANMAT: PM1532-5

Calle 34 (Ex Francia) N° 3917, San Martín - B1650IHM - Bs. As. - Arg.
+54 11 4755-7780 / 4004 +54 11 2488 7703
www.presvac.net presvac@presvac.net

Description

Presvac's ultra-freezer line is designed for the storage and rapid freezing of plasma units for blood banks, providing the highest level of protection for stored products.

- **Refrigeration system composed of two cascade compressors**
- **Stainless steel inner chamber mounted on wheels with a braking system for easy mobility**
- **Digital thermometer with programmable temperature and alarm system for cooling failures**
- **Washable air filter with easy maintenance**
- **Capacity: 360 liters**
- **Internal doors with safety lock**

Optional Accessories:

- Temperature chart recorder (7 days)
- Remote alarms
- Power failure and door open alarms

- **Wi-Fi Data Logger with Cloud Monitoring:**

Real-time temperature recording and visualization from anywhere, with data storage, reporting, and automatic alarms.



Member of CISQ Federation RINA IQNET CERTIFIED MANAGEMENT SYSTEM EN ISO 13485

Member of CISQ Federation RINA IQNET CERTIFIED MANAGEMENT SYSTEM ISO 9001

anmat Administración Nacional de Medicamentos, Alimentos y Tecnología Médica

+54 11 2488 7703 presvac@presvac.net presvac.net

Presvac

+54 11 2488 7703 presvac@presvac.net
presvac.net