



SHOCK (BLAST FREEZER) DEVICES

- Shock rooms (SC4) are produced in compliance with their requirements.
- It has a double-stage and screw compressor with air-cooled condenser.
- The device has a remote control model.
- Upon request, our shock groups can be designed to be compatible with inverter technology.
- Our shock evaporators are specially designed to be dual-circuit and can be produced as floor-standing and ceiling-mounted options.
- The fans have resistors to minimize the risk of frosting.
- The defrost heaters of the shock evaporator are in standby mode.
- It is cassette-compliant with external weather conditions.
- It is manufactured in compliance with European Union standards and CE marked.
- The outdoor unit is delivered charged with nitrogen.



ADVANTAGES

- Compliance with standards
- High efficiency
- High electricity savings
- Suitable for GES projects
- Durable cabinet resistant to outdoor conditions
- Minimum noise level
- Reliable high-quality equipment
- Complete product
- Easy installation and assembly
- Easy maintenance
- Product variety
- Possibility of designing special models
- Wide range of products

TECHNICAL SPECIFICATIONS

- Electrostatic powder coated cabinet
- Low-high voltage protection relay
- Thermal-magnetic circuit breaker
- Contactor for three-phase to single-phase compressors
- Oil heater
- Copper tube aluminum fin condenser
- Fan speed control
- Receiver
- Drying filter
- Liquid sight glass
- Liquid flow control solenoid valve
- Service and maintenance valve on the liquid line



Density



Fire Resistant



Heat Insulation



Water Moisture Resistant



Soundproofing



Soundproofing