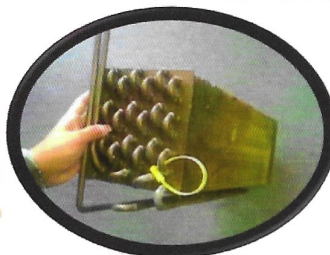


Farm Mortality Refrigeration System Serving Farms Across The USA

**Harsh
Environment
Fans**



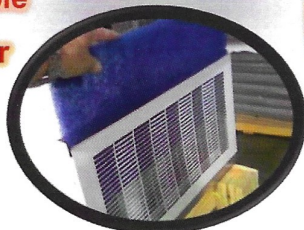
**Protective
Coating on
Evaporator**



**Digital
Electronic
Control**



**Replaceable
Condenser
Air**



Standard Refrigeration Feature Description:

- Defrost is hot gas system initiated by the electronic control and preset at the factory.
- Evaporator is coated with Electro-Plating over aluminum fin and copper tube assembly.
- Evaporator fan motors are rated for IP55 harsh environment.
- Control is electronic digital readout indicating power on, temperature and defrosts cycles.
- System is designed to operate between 4° F (-16° C) and 23° F (-5° C) pending ambient temperatures. Product temperature will vary.
- System operates without defrost drain tube to expel condensation allowing product chamber drain opening to be sealed.
- Refrigeration fits into opening size: 18 1/4" front to back x 26 1/4" side to side - FMU50D6
- Refrigeration fits into opening size: 17" front to back x 24 3/4" side to side - FMU50D4
- 120 volt - 60 hertz - 1 phase 20-amp circuit
- Locked Rotor Amperage – 53.0
- Compressor Running Load Amps – 10.4
- Condenser Fan – 1.0
- Evaporator Fan Motor (4) - .22 each
- Total Running Amps – 11.5

Standard Component Feature Description:

- Exterior top platform is Stainless Steel
- Hood is galvanized pre-painted white steel.
- Condenser air filter is replaceable and/or washable.
- Mounting brackets and bolts that attach the system to the mating chamber are provided.

