



Advanced Frost Control and EZlatch: The key to an integrated access and frost mitigation system.

The EZIatch applies to the following PHCbi ultra-low temperature freezers: VIP ECO Models MDF-DU502VH, MDF-DU702VH, and MDF-DU901VH, TwinGuard Models MDF-DU302VX, MDF-DU502VX and MDF-DU702VX

Opening the door of an ultra-low temperature freezer is not an insignificant event.

Because extreme inside/outside temperature differentials often exceed 116°C, careful planning is encouraged before accessing the interior. To minimize duration of the door opening, users should know the location of stored product inside the freezer. Such best practices lead to better chamber uniformity, faster recovery of setpoint temperature and longer freezer life.







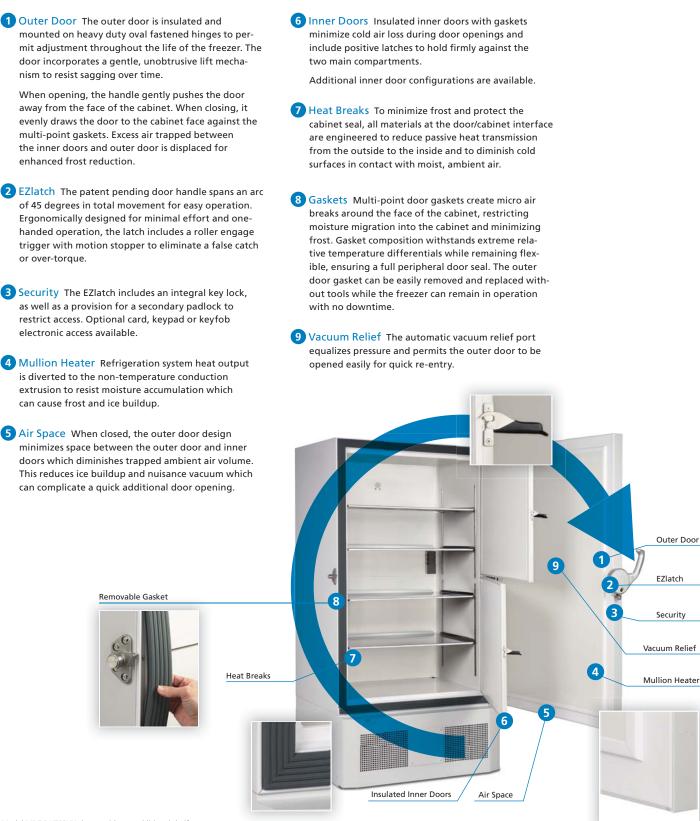
Model MDF-DU702VHIMDF-DU702VHL shown with one additional shelf to create five levels. Three shelves supplied standard. Additional shelves available.



Feature Note

PHC Corporation, Biomedical Division

Life Science Innovator Since 1966 The Advanced Frost Control, a combination of nine individually engineered components, is designed to work together to minimize frost, protect contents and extend freezer life.



Model MDF-DU702VX shown with one additional shelf to create five levels. Three shelves supplied standard. Additional shelves available.

