LABOR WASSER
DE MÉXICO S.A. DE C.V.

ULT; PKG; TDE40040FD+Racks

- Powered by H-drive's hydrocarbon technology, these systems save up to almost 50% in energy usage and heat rejection over conventional refrigerant ultra-low freezers[1]
- A quiet sound output below 53 dBA, enables the freezer to come out of the hallway and into the lab
- Meets ±5°C validation protocols at -40°C with strong peak variation and steady-state temperature variation
- Natural hydrocarbon refrigerants reduce system operating stresses promoting outstanding reliability and worry-free sample protection

User Friendly

- The H-drive Information Center (HIC) combines easy to read temperature with simple capacitive touch buttons in a 5.6 inch display
- Three capacities (400, 500 and 600 2-inch box) to accommodate a variety of storage needs and lab footprint specifications
- All models contain four inner doors allowing for easy sample access without exposing greater freezer content to ambient conditions

ThermoFisher
SCIENTIFIC