Carts & Pedestals

For Countertop & Undercounter Refrigerators and Freezers

Carts and pedestals offer greater versatility for your refrigerator or freezer. They are designed for raising units to a more comfortable working height or transporting to multiple locations. Medical carts and pedestals are for use in hospitals, clinics, private health practices, pharmacies, and more.



Countertop Carts

Tall Cart

Cart allows countertop refrigerator to be rolled to multiple locations for the convenient transport of refrigerated medications and vaccines. Large casters provide easy mobility and smooth rolling for confident use.

May be used for MLR102 refrigerator models.

Cart (w x d x h): $20.75 \times 20.25 \times 17.5$ 527 x 514 x 445 mm Cart with Unit (w x d x h): $20.75 \times 20.25 \times 40.5$ 527 x 514 x 1029 mm Weight: 39 lb 18 kg



Short Cart

Cart allows placement of the MLR102 countertop refrigerator underneath a countertop, lifting the refrigerator off the floor for improved access. Minimum clearance of 2" on top and each side when placed under a counter.

May be used for MLR102 refrigerator models.*

Cart (w x d x h): 20.75 x 20.25 x 9 in 527 x 514 x 229 mm Cart with Unit (w x d x h): 20.75 x 20.25 x 32 527 x 514 x 813 mm Weight: 19 lb 9 kg

*Ask us about solutions for ADA height counters and medication-dispensing locks.





Undercounter Pedestal

Base elevates undercounter refrigerators and freezers above the floor to a more comfortable working height. Brackets secure models to pedestal for secure installation. Feet with plastic protectors preserve surfaces.

May be used with:

Refrigerator models iLR104/HLR104, iLR105/HLR105, iB104/HB104, iB105/HB105

Freezer models iLF104/HLF104, iLF105/HLF105, iPF104/HPF104, iPF105/HPF105

Pedestal (w x d x h): 24 x 24 x 17.5 in 610 x 610 x 445 mm Pedestal with 4 cu ft unit[†] (w x d x h): 24 x 24 x 49.5 in 610 x 610 x 1257mm Pedestal with 5 cu ft unit[†] (w x d x h): 24 x 24 x 51.5 in 610 x 610 x 1308mm Weight: 45 lb 20 kg

[†]Dimensions do not include wall brackets







