## CROSLEY

## Apartment Refrigerator CRM10PW / B / S <br> Frost Free <br> 9.9 Cu. Ft. Top Mount



## Signature Features

Clear Adjustable Glass Shelves

Easily adjust shelves up and down to create more space for taller items.

Independent
Temperature Controls

## 2 Clear Crisper Drawers

Keep your fruits and vegetables fresh in our crisper drawers.

Product Dimensions

| A -Height | $59-7 / 8^{\prime \prime}$ |
| :--- | :--- |
| B-Width | $24^{\prime \prime}$ |
| C-Depth (Including Door) | $26-18^{\prime \prime}$ |
| D-Depth with Door Opened $90^{\circ}$ | $47-3 / 4^{\prime \prime}$ |

More Easy-To-Use Features
Gallon Door Shelf
Door storage gives you room for larger items like a gallon of milk.

## Clear Door Bins

Door bins provide ample storage.
Full-Width Freezer Rack Enjoy more usable space and better organization.

Static Condenser
Color-Coordinated Door Handle (Integrated)
A.D.A.- Compliant ${ }^{1}$

With accessible shelving, and controls that are positioned within arm's reach and allow one-hand operation, our top-freezer refrigerator is A.D.A.- Compliant.

Available in:

${ }^{1}$ When properly installed, this model is A.D.A.-qualified
When properly installed, this model is A.D.A.-qualified based on the Uniform Federal Accessibility Standards,
the United States Access Board's A.D.A./A.B.A. Accessibility Guidelines, and the Department of
Justice's 2010 A.D.A. Standards for Accessible
Design, exclusive of the auxiliary airflow adjustment mechanism in the freezer, which is factory pre-set for optimal energy performance.

## Freezer

Easy-to-access freezer includes a shelf and door rack.

| Features |  |
| :---: | :---: |
| Cubic Feet (Cu.Ft.) | 9.9 |
| Defrost | Frost-Free |
| Exterior |  |
| Door Color | Color-Coordinated |
| Cabinet Color | Color-Coordinated |
| Door Handle | Integrated |
| Door Stops | Yes |
| Reversible Door | Yes |
| Interior |  |
| Controls | Yes |
| Lighting | Bright |
| Refrigerator Shelves | 2 Glass/ <br> 1Fixed Glass |
| Store-More ${ }^{\text {TM }}$ Crisper Drawers | 2 Clear |
| Door Bins | 2 Full-Width White |
| Door Racks |  |
| Gallon Door Storage | 1 |
| Tall Bottle Storage |  |
| Freezer Racks | 2 Full-Width White |
| Freezer Shelves | 1 Adjustable Wire Color-Coordinated |
| Cabinet Liner |  |
| Certifications | Yes |
| A.D.A.- Compliant ${ }^{1}$ |  |
| Specifications | 9.9 |
| Total Capacity (Cu.Ft.) | 7.3 |
| Refrigerator Capacity (Cu.Ft.) | 2.6 |
| Freezer Capacity (Cu.Ft.) | Right Bottom Rear |
| Power Supply Connection Location | $115 \mathrm{~V} / 60 \mathrm{~Hz} / 15 \mathrm{~A}$ |
| Voltage Rating | 15 |
| Minimum Circuit Required (Amps) | 148 Lbs. |
| Shipping Weight (Approx.) | Freestanding |
| , Installation Type |  |

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Uniform Federal Accessibility Standards, the United States Access Board's A.D.A./A.B.A. Accessibility Guidelines, and the Department of Justice's
2010 A.D.A. Standards for Accessible Design, exclusive of the auxiliary airflow adjustment mechanism in the freezer, which is factory pre-set for optimal energy performance.


| Product Dimensions |  |
| :--- | :--- |
| A - Height | $59-7 / 8^{\prime \prime}$ |
| B - Width | $24^{\prime \prime}$ |
| C-Depth (Incl. Door) | $26-1 / 8^{\prime \prime}$ |
| D-Depth with Door Open $90^{\circ}$ | $47-3 / 4^{\prime \prime}$ |

## Apartment Refrigerators



Apartment Refrigerator Specifications

- Product Shipping Weight (approx.) - 148 Lbs.
- Voltage Rating - $115 \mathrm{~V} / 60 \mathrm{~Hz} / 15 \mathrm{Amps}$
- Always consult local and national electric codes.
- For adequate air circulation, allow 3" minimum clearance at rear, $3^{\prime \prime}$ on sides and $3^{\prime \prime}$ on top.
- All bottom corners of unit MUST rest firmly on solid level surface of hard material, same height as flooring. Surface must be strong and stable enough to support unit when fully loaded
- Equipped with adjustable leveling legs to ensure unit is level, which is required in order to function properly.
- Locate where surrounding air temperature will not exceed $110^{\circ} \mathrm{F}$ or drop below $10^{\circ} \mathrm{F}$, to ensure optimum performance.

