15" ICE MACHINES WITH RISE ${ }^{\text {TM }}$ OR NOIR ${ }^{\text {TM }}$ PANEL KIT JKRPL151HL/ JKRPR151HL/ JKRPL151HM/ JKRPR151HM - 147/8" x 3313/6" x 24 " (depth without handle)

PRODUCT DIMENSIONS


FRONT VIEW


TOP VIEW

IMPORTANT: Dimensional specifications are provided for planning purposes only. Do not make any cutouts based on this information. Refer to the Installation or Use \& Care Guide before selecting cabinetry, verifying electrical/gas connections, making cutouts or beginning installation. All JennAir® appliances are appropriately UL, CUL or CSA approved.

15" ICE MACHINES WITH RISE ${ }^{\text {TM }}$ OR NOIR ${ }^{\text {TM }}$ PANEL KIT JKRPL151HL/ JKRPR151HL/ JKRPL151HM/ JKRPR151HM - 147/8" x 3313/6" x 24 " (depth without handle)

DIMENSIONS AS INSTALLED

| MODEL \# |  | JUIFX15H WITH JKRPL151HL, JKRPR151HL, JKRPL151HM OR JKRPR151HM PANEL KIT |  |
| :---: | :---: | :---: | :---: |
|  |  | in | cm |
| A* | Height to top of door (min.) | $341 / 16$ | 86.6 |
| B* | Height to top of handle (min.) RISE ${ }^{\text {TM }}$ handle | $311 / 2$ | 80.1 |
|  | NOIR ${ }^{\text {TM }}$ handle | $31 \% 16$ | 80.2 |
| C* | Height to top of grille (min.) | $3^{11 / 16}$ | 9.4 |
| D* | Height of recessed ice machine (min.) | 335/8 | 85.4 |
| E | Depth with door open $90^{\circ}$ (min.) | 39 | 99.2 |
| F | Depth with handle (min.) RISE ${ }^{\text {TM }}$ handle | 267/16 | 67.2 |
|  | NOIR ${ }^{\text {TM }}$ handle | 2513/16 | 65.5 |
| G | Depth with door (min.) | $23^{11 / 16}$ | 60.2 |
| H | Depth without door (min.) | 211/2 | 54.7 |
| 1 | Depth of grille (min.) | 197\% | 50.4 |

*Add 1 " $(2.5 \mathrm{~cm})$ to the height dimension when leveling legs are fully extended.


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## 15" ICE MACHINES WITH RISE ${ }^{\text {TM }}$ OR NOIR ${ }^{\text {M }}$ PANEL KIT <br> JKRPL151HL/ JKRPR151HL/ JKRPL151HM/ JKRPR151HM - $14^{77} / 8^{\prime \prime} \times 33^{13 / 6 " ~} \times 24^{\prime \prime}$ (depth without handle)

## OPENING/CLEARANCE DIMENSIONS



FRONT VIEW


SIDE VIEW


BACK VIEW

| MODEL \# |  | JUIFX15H WITH JKRPL151HL, JKRPR151HL, JKRPL151HM OR JKRPR151HM PANEL KIT |  |
| :---: | :---: | :---: | :---: |
|  |  | in | cm |
| A | Width (min.) | 15 | 38.1 |
|  | Width without hinge side spacer option (min.) | 15 | 38.1 |
|  | Width with hinge side spacer option (min.) | 153/4* | 40.0* |
| B | Width of outlet location | 6 | 15.0 |
| C | Outlet location - distance from side | 1 | 2.5 |
| D | Width of water connection location | 31/2 | 8.9 |
| E | Minimum width from hinged side of ice machine to fixed wall - door open $90^{\circ}$ | 2 | 5.1 |
|  | Minimum width from hinged side of ice machine to fixed wall - door fully open $180^{\circ}$ | $13^{1 / 4}$ | 33.7 |
|  | Minimum width from hinged side of ice machine to fixed wall - door fully open $118^{\circ}$ | 67/8 | 17.4 |
| F | Height (min.) | 34 | 86.4 |
| G | Height of outlet location | 8 | 20.3 |
| H | Height of water connection location | 9 | 22.9 |
| I | Outlet location - distance from bottom | 12 | 30.5 |
| J | Depth of cabinet (min.) | 24 | 61.0 |
| K | Water line location - distance from side | 25/8 | 6.7 |
| L | Power supply - distance from side | 37/8 | 9.8 |
| M | Drain hose - distance from side | 73/8 | 18.8 |
| N | Power supply - distance from bottom | 11/4 | 3.2 |
| 0 | Drain hose - distance from bottom | 27/8 | 7.3 |
| P | Water line location - distance from bottom | 141/2 | 36.9 |
| e | Recommended electrical connection location |  |  |
| W | Recommended water connection location |  |  |
| *Install $3 / 4$ " $(1.9 \mathrm{~cm})$ front hinge-side spacer flush with face of adjacent cabinet and $3 / 4^{\prime \prime}(1.9 \mathrm{~cm})$ back hinge-side spacer $6^{\prime \prime}(15.2 \mathrm{~cm})$ from back wall. |  |  |  |

## ELECTRICAL REQUIREMENTS

115 volt, $60 \mathrm{~Hz}, \mathrm{AC}$ only, 15 - or $20-\mathrm{amp}$ fused, grounded circuit is required. A dedicated circuit is recommended. Use an outlet that cannot be turned off by a switch. Do not use an extension cord.

## WATER PRESSURE REQUIREMENTS

A cold water supply with water pressure between 30 and 120 psi (207 and 827 kPa ) is required to operate the ice maker. Call a licensed, qualified plumber with any questions about the water pressure.

## Reverse Osmosis Water Supply

IMPORTANT: The use of a reverse osmosis system with this product is not recommended. However if you do use reverse osmosis, follow these instructions.
IMPORTANT: The pressure of the water coming out of a reverse osmosis system going to the water inlet valve of the ice machine needs to be between 30 and 120 psi (207 and 827 kPa ). If a reverse osmosis water filtration system is connected to the cold water supply, the water pressure to the reverse osmosis system needs to be a minimum of 40 to 60 psi ( 276 to 414 kPa ).

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