

Льдогенераторы серий NEO 65/80, NEO 140/190, NEO 240, NEO 310

Технические характеристики

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Россия +7(495)268-04-70

Казахстан +7(727) 345-47-04

Беларусь +(375) 257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: mwc@nt-rt.ru || сайт: <https://manitowoc.nt-rt.ru/>

NEO[®] 65/80 Undercounter Ice Machines

Models

☐ UDE-0065A ☐ UDE-0080A



- Ranging from 57lbs. (26 kgs) to 110 lbs. (50 kgs) daily ice production
- Cabinet volume 1.059 ft³ (0.03m³)
- 31 lb. (14.0 Kg) ice storage capacity*

* Application capacity based on: 90% volume x 33lbs/ft³ average density of ice.

Standard Features

- Compact size for easy placement under counters or as a stand alone.
- Ideal for any small-volume ice need with ice maker and bin in one.
- Clean, crisp, coordinated interior.
- AlphaSan[®] in key internal components to extend time between cleanings.
- Flat, right-angle plug for easier installation in tight spaces.
- Attractive, durable stainless steel cabinet.
- Easy access door, slides up & out of the way.
- Patented cleaning and sanitizing technology.
- Manitowoc's proven vertical evaporator using proprietary technology is made in Manitowoc, WI.
- Easy access air filter designed for longer operation in greasy and dusty environments.
- Front air intake and exhaust.
- CFC-FREE R-134A refrigerant.

Specifications

BTU Per Hour:

U-65: 1,600 (average)
2,350 (peak)

U-80: 2,050 (average)
2,500 (peak)

Compressor:

Nominal rating: 1/4 HP

Legs:

Adjustable from 6.00"-7.25"
(15.24-17.78 cm).

Ice Storage:

One piece bin liner (seamless)
"rotocast" polyethylene.

Insulation:

Insulation foamed-in-place
with CFC-FREE foam.

Refrigerant:

R-134A

Operating Limits:

Ambient Temperature

Range:

U-65: 50° to 110° F
(10° to 43° C)

U-80: 40° to 110° F
(1.6° to 43° C)

Water Temperature

Range:

U-65: 50° to 86° F
(10° to 30° C)

U-80: 33° to 90° F
(0.6° to 32° C)

Water Pressure Ice Maker

Water In:

U-65:
Min. 34 psi (240 kPa)
Max. 90 psi (620 kPa)

U-80:

Min. 20 psi (138 kPa)
Max. 80 psi (551 kPa)

Ice Machine Electric

115/60/1. (230/50/1 also available.) 115/60/1 ice machines are factory pre-wired with a 6' (180 cm) power cord and NEMA 5-15P-plug configuration.

Total ampacity:

U-65: 5.3 amps.

U-80: 5.2 amps.

Maximum fuse size:

15 amps.

HACR-type circuit breakers can be used in place of fuses.

Ice Shape

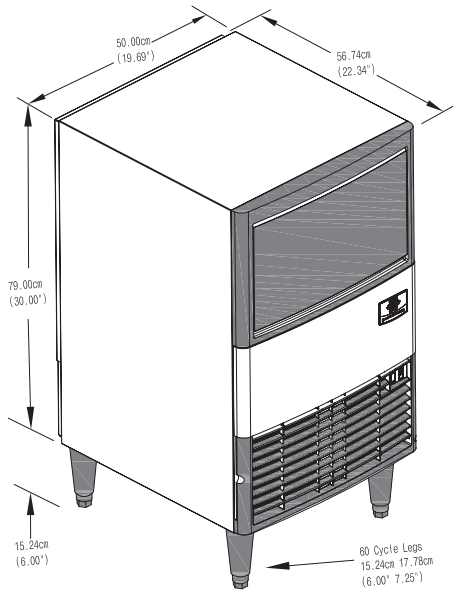


Dice
7/8" x 7/8" x 7/8"
(2.22 x 2.22 x 2.22 cm)

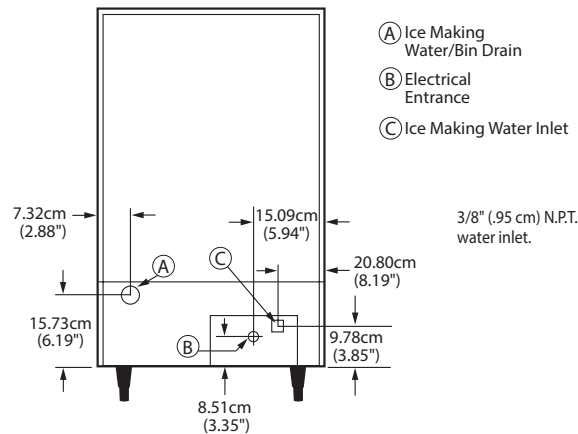


COMPANY WITH
QUALITY SYSTEM

U-65
U-80



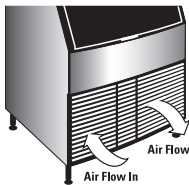
Installation Note - There is no minimum clearance required, however recommended clearance for top, sides, and back is 5" (12.7 cm).



Model	Ice Shape	Ice Production 24 Hours		Power kWh/100 lbs. @ 90°/70°F	Potable Water Usage @ 90°/70°F per 100 lbs/45.5 kgs of ice	Storage Bin Capacity
		70° Air/50°F Water 21° Air/10°C Water	90° Air/70°F Water 32° Air/21°C Water			
UDE-0065A	Dice	57 lbs.	46 lbs.	19.1	39.2 gal	31 lbs.
		26 kgs	21 kgs			14 kgs
UDE-0080A	Dice	110 lbs.	75 lbs.	11.13	44.37 gal	31 lbs.
		50 kgs	34 kgs			14 kgs

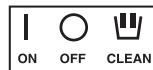
"A" following model number indicates "Air" cooled condensing unit.

Air Flow Top View



Air in left, air out right, no side vents. Great for installation under countertops and next to other equipment.

Front Access



Initiate ice, off and clean operations with simple upfront selector switch. No need to remove front panel. Now easier to see and access.

Air Filter



Slides out from left side front without tools, easy to clean, reusable filter protects condenser from lint, grease and dust.

Models

☐ URF-0140A
☐ UDF-0140A

☐ UYF-0140A

☐ UDF-0190A
☐ UYF-0190A


U-140 / U-190

- Ranging from 137 lbs. (62 kg) to 198 lbs. (90 kg) daily ice production.
 - Only 26" (66.04 cm) wide, 28.50" (72.4 cm) deep, and 38.50" (97.8 cm) high on 6" (15.24 cm) legs.
 - Cabinet volume 3.037 ft³ (0.086 m³).
 - 90 lb. (40.0 Kg) ice storage capacity*.
- * Application capacity based on: 90% volume x 33lbs/ft³ average density of ice.

Specifications

BTU Per Hour:

U-140: 2,150 (average)
2,600 (peak)

U-190: 2,150 (average)
2,600 (peak)

Compressor:

Nominal rating: .42 HP

Refrigerant:

R-404A

Operating Limits:

• Ambient Temperature Range:
40° to 110°F (4.4° to 43.3°C)

• Water Temperature Range:
45° to 90°F (4.4° to 32.2°C)

• Water Pressure Ice Maker
Water In:
Min. 20 psi (137.9 kPa)
Max. 80 psi (551.1 kPa)

NEO undercounter ice machines are designed to provide ice right where you need it – within reach. Improvements in **Performance**, **Intelligence** and **Convenience** make your ice machine easy to own and less expensive to operate.

Performance – NEO produces more ice than ever before while using less water and energy. The storage bin provides industry leading capacity.

Intelligence – NEO provides feedback with full bin and service indicators. Delay function allows you to pause your machine for slow periods or days when you're closed.

Convenience – NEO offers a forward-sliding storage bin for easy access to refrigeration components without having to move the entire ice machine. Smooth, sealed food-zone with removable water trough, distribution tube, and damper door for faster cleaning. AlphaSan added to key internal components.

Available **LuminIce® Growth Inhibitor** extends cleaning intervals by reducing yeast and bacteria growth keeping your ice machine cleaner, longer.



Ice Machine Electric

115/60/1. (208-230/60/1 and 230/50/1 available.) 115/60/1 ice machines are factory pre-wired with a 6' (180 cm) power cord and NEMA 5-15P-plug configuration. 208-230/60/1 ice machines are factory pre-wired with a 6' (180 cm) power cord only, no plug is supplied.

Total Amps:

U-140: 115/60/1: Air-cooled: 5 amps
208-230/60/1: Air-cooled: 2.5 amps

U-190: 115/60/1: Air-cooled: 6 amps
208-230/60/1: Air-cooled: 3 amps

Maximum fuse size:

Air-cooled: 15 amps

HACR-type circuit breakers can be used in place of fuses.

Ice Shape



Half Dice

3/8" x 1 1/8" x 7/8"

(.95 x 2.86 x 2.22 cm)



Dice

7/8" x 7/8" x 7/8"

(2.22 x 2.22 x 2.22 cm)



Regular

1 1/8" x 1 1/8" x 7/8"

(2.86 x 2.86 x 2.22 cm)



UL STD 563
CAN/CSA-C22.2 No. 120

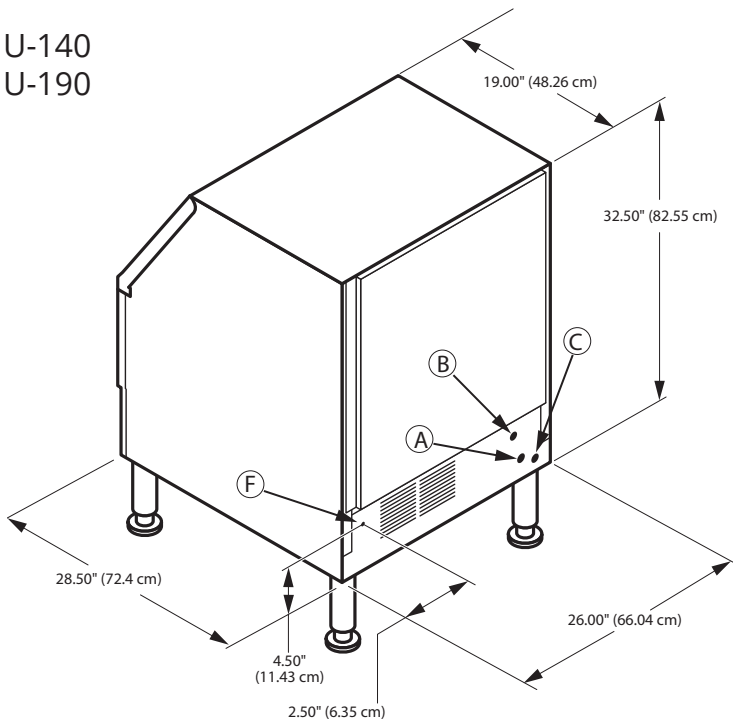


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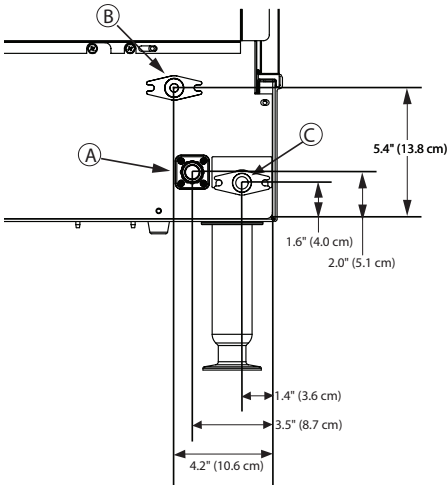




U-140
U-190



- Installation Note** Recommended clearance for top, sides, and back is 5" (12.7 cm) however, there is no minimum clearance required.
- Ⓐ 3/8" (0.95 cm) F.P.T. Ice Making Water Inlet
 - Ⓑ 1/2" (1.27 cm) F.P.T. Ice Making Water Drain
 - Ⓒ 1/2" (1.27 cm) F.P.T. Bin Drain
 - Ⓕ Electrical Entrance

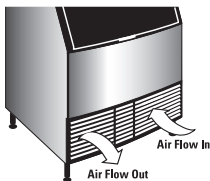


Specifications

Model	Ice Shape	Ice Production 24 Hours				Power kWh/ 100 lbs. @ 90°/70°F 32°/21°C	Potable water usage gal/100 lbs. ice @90/70 ° F
		70°Air/50°F Water 21°Air/10°C Water		90°Air/70°F Water 32°Air/21°C Water			
URF-0140A	regular 🧊	127 lbs	58 kg	95 lbs	43 kg	9.6	16.7
UDF-0140A	dice 🧊	135 lbs	61 kg	95 lbs	43 kg	9.8	16.7
UYF-0140A	half-dice 🧊	137 lbs	62 kg	100 lbs	45 kg	9.2	16.7
UDF-0190A	dice 🧊	198 lbs	90 kg	140 lbs	64 kg	8.4	23.9
UYF-0190A	half-dice 🧊	193 lbs	88 kg	140 lbs	64 kg	8.3	21.6

Standard 6" / 15.24 cm adjustable flange foot - gray painted legs included.
Standard plastic NEO ice scoop included.

Air Flow



Air in right, air out left, no side vents. Great for installation under countertops and next to other equipment.

Removable Bin



Air Filter



Simple, tool-free removal for quick access during routine cleaning and maintenance.

NEO® 240 Undercounter Ice Machines

NEO® 240 Undercounter Ice Machines

Models

- | | |
|------------------------------------|------------------------------------|
| ☐ UDF-0240A | ☐ UYF-0240A |
| ☐ UDF-0240W | ☐ UYF-0240W |



U-240

- Up to 220 lbs (100 kg) of daily ice production
 - Only 26" (66.04 cm) wide, 28.50" (72.4 cm) deep, and 38.50" (97.8 cm) high on 6" (15.24 cm) legs
 - Cabinet volume 3.037 ft³ (0.086 m³)
 - 90 lb. (40.0 Kg) ice storage capacity*
- * Application capacity based on: 90% volume x 33lbs/ft³ average density of ice.

NEO undercounter ice machines are designed to provide ice right where you need it – within reach. Improvements in **Performance, Intelligence** and **Convenience** make your ice machine easy to own and less expensive to operate.

Performance – NEO produces more ice than ever before while using less water and energy. The storage bin provides industry leading capacity.

Intelligence – NEO provides feedback with full bin and service indicators. Delay function allows you to pause your machine for slow periods or days when you're closed.

Convenience – NEO offers a forward-sliding storage bin for easy access to refrigeration components without having to move the entire ice machine. Smooth, sealed food-zone with removable water trough, distribution tube, and damper door for faster cleaning. AlphaSan added to key internal components.

Available **LuminIce® Virus and Bacteria Inhibitor** controls viruses, bacteria, mold and yeast within the food zone to keep the machine clean longer.

Specifications

BTU Per Hour: 2,700 (average) 3,300 (peak)	Operating Limits: • Ambient Temperature Range: 40° to 110°F (4.4° to 43.3°C) • Water Temperature Range: 45° to 90°F (4.4° to 32.2°C) • Water Pressure Ice Maker Water In: Min. 20 psi (137.9 kPa) Max. 80 psi (551.1 kPa) • Condenser Inlet Water In: (Water-cooled only) Min. 20 psi (137.9 kPa) Max. 150 psi (1,034.2 kPa)
Compressor: Nominal rating: .33 HP	
Cupra-Nickel Condenser: (Water-cooled models) Adds protection from corrosive water elements.	
Refrigerant: R-404A	



Ice Shape



Half Dice
 3/8" x 1 1/8" x 7/8"
 (.95 x 2.86 x 2.22 cm)



Dice
 7/8" x 7/8" x 7/8"
 (2.22 x 2.22 x 2.22 cm)



Regular
 1 1/8" x 1 1/8" x 7/8"
 (2.86 x 2.86 x 2.22 cm)

Ice Machine Electric

Power Cord:

115/60/1 ice machines are factory pre-wired with a 6' (180 cm) power cord and NEMA 5-15P-plug configuration. 208-230/60/1 ice machines are factory pre-wired with a 6' (180 cm) power cord only, no plug is supplied.

Total Amps:

115/60/1 Air-cooled and Water-cooled: 7 amps
 208-230/1/60 Air-cooled and Water-cooled: 3.5 amps

Maximum fuse size:

Air-cooled and Water-cooled: 15 amps
 HACR-type circuit breakers can be used in place of fuses.



UL STD 563
 CAN/CSA-C22.2 No. 120

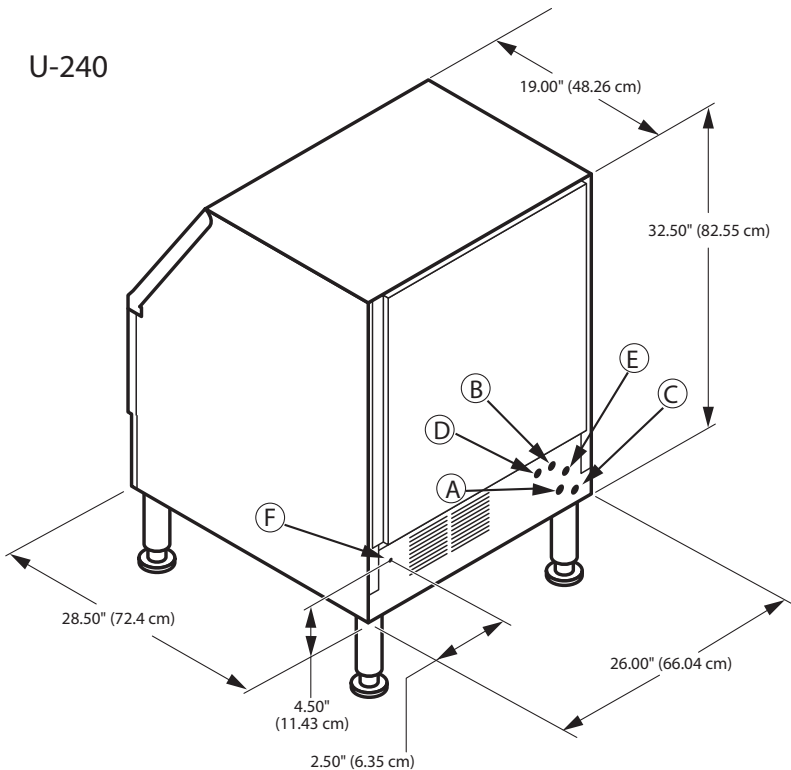


SANITATION
 NSF/ANSI STD 12





U-240



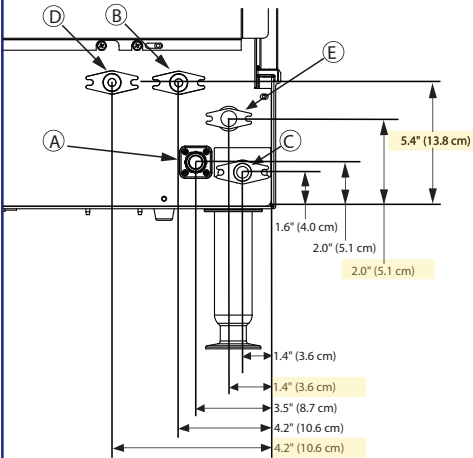
Specifications

Model	Ice Shape	Ice Production 24 Hours				Power kWh/ 100 lbs. @ 90°/70°F 32°/21°C	Potable water usage gal/100 lbs. ice @90/70°F
		70°Air/50°F Water 21°Air/10°C Water		90°Air/70°F Water 32°Air/21°C Water			
UDF-0240A	dice 	215 lbs	98 kg	160 lbs	73 kg	7.9	16
UDF-0240W	dice 	197 lbs	89 kg	174 lbs	79 kg	5.9	16
UYF-0240A	half-dice 	219 lbs	99 kg	160 lbs	73 kg	7.8	16
UYF-0240W	half-dice 	207 lbs	94 kg	180 lbs	82 kg	5.8	16
Water-cooled Condenser Water Usage / 100 lbs./45.4 kg of Ice: 147 gal. / 556 liters							

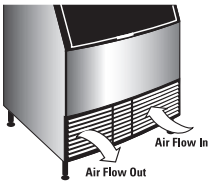
Standard 6" / 15.24 cm adjustable flange foot - gray painted legs included.
Standard plastic NEO ice scoop included.

Installation Note Recommended clearance for top, sides, and back is 5" (12.7 cm) however, there is no minimum clearance required.

- Ⓐ 3/8" (0.95 cm) F.P.T. Ice Making Water Inlet
- Ⓑ 1/2" (1.27 cm) F.P.T. Ice Making Water Drain
- Ⓒ 1/2" (1.27 cm) F.P.T. Bin Drain
- Ⓓ 3/8" (0.95 cm) F.P.T. Condenser Water Inlet
- Ⓔ 1/2" (1.27 cm) F.P.T. Condenser Water Drain
- Ⓕ Electrical Entrance



Air Flow



Air in right, air out left, no side vents. Great for installation under countertops and next to other equipment.

Removable Bin



Air Filter



Simple, tool-free removal for quick access during routine cleaning and maintenance.

NEO® 310 Undercounter Ice Machines

NEO® 310 Undercounter Ice Machines

Models

- | | | |
|------------------------------------|------------------------------------|------------------------------------|
| ☐ URF-0310A | ☐ UDF-0310W | ☐ UYF-0310W |
| ☐ UDF-0310A | ☐ UYF-0310A | |



U-310

- Up to 295 lbs (134 kg) of daily ice production
 - 30" (76.20 cm) wide, 28.50" (72.4 cm) deep, and 38.50" (97.8 cm) high on 6" (15.24 cm) legs
 - Cabinet volume 3.99 ft³ (0.113 m³)
 - 119 lb. (54 Kg) ice storage capacity*
- * Application capacity based on: 90% volume x 33lbs/ft³ average density of ice.

Specifications

- | | |
|---|---|
| BTU Per Hour:
4,600 (average)
5,450 (peak)

Compressor:
Nominal rating: .75 HP

Cupra-Nickel Condenser:
(Water-cooled models)
Adds protection from corrosive water elements.

Refrigerant:
R-404A | Operating Limits:
• Ambient Temperature Range:
40° to 110°F (4.4° to 43.3°C)
• Water Temperature Range:
45° to 90°F (4.4° to 32.2°C)
• Water Pressure Ice Maker
Water In:
Min. 20 psi (137.9 kPa)
Max. 80 psi (551.1 kPa)
• Condenser Inlet Water In:
(Water-cooled only)
Min. 20 psi (137.9 kPa)
Max. 150 psi (1,034.2 kPa) |
|---|---|

Ice Shape



Half Dice
 $\frac{3}{8}$ " x $1\frac{1}{8}$ " x $\frac{7}{8}$ "
 (.95 x 2.86 x 2.22 cm)



Dice
 $\frac{7}{8}$ " x $\frac{7}{8}$ " x $\frac{7}{8}$ "
 (2.22 x 2.22 x 2.22 cm)



Regular
 $1\frac{1}{8}$ " x $1\frac{1}{8}$ " x $\frac{7}{8}$ "
 (2.86 x 2.86 x 2.22 cm)

NEO undercounter ice machines are designed to provide ice right where you need it – within reach. Improvements in **Performance**, **Intelligence** and **Convenience** make your ice machine easy to own and less expensive to operate.

Performance – NEO produces more ice than ever before while using less water and energy. The storage bin provides industry leading capacity.

Intelligence – NEO provides feedback with full bin and service indicators. Delay function allows you to pause your machine for slow periods or days when you're closed.

Convenience – NEO offers a forward-sliding storage bin for easy access to refrigeration components without having to move the entire ice machine. Smooth, sealed food-zone with removable water trough, distribution tube, and damper door for faster cleaning. AlphaSan added to key internal components.

Available **LuminIce® Virus and Bacteria Inhibitor** controls viruses, bacteria, mold and yeast within the food zone to keep the machine clean longer.



Ice Machine Electric

115/60/1. (208-230/60/1 and 230/50/1 available.) 115/60/1 ice machines are factory pre-wired with a 6' (180 cm) power cord and NEMA 5-15P-plug configuration. 208-230/60/1 ice machines are factory pre-wired with a 6' (180 cm) power cord only, no plug is supplied.

Total Amps:
 115/60/1 Air-cooled and Water-cooled: 10 amps
 208-230/60/1 Air-cooled: 4.5 amps

Maximum fuse size:
 Air and Water-cooled: 15 amps
 HACR-type circuit breakers can be used in place of fuses.



UL STD 563
 CAN/CSA-C22.2 No. 120

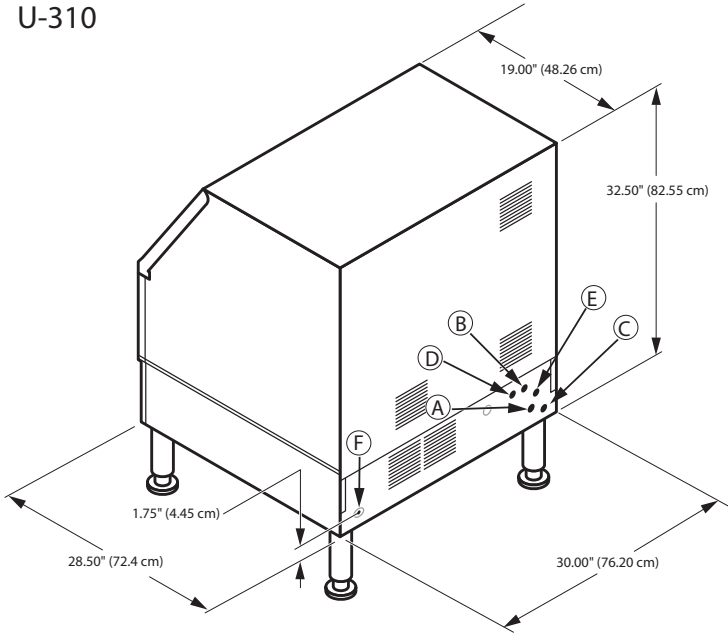


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 NSF/ANSI STD 12



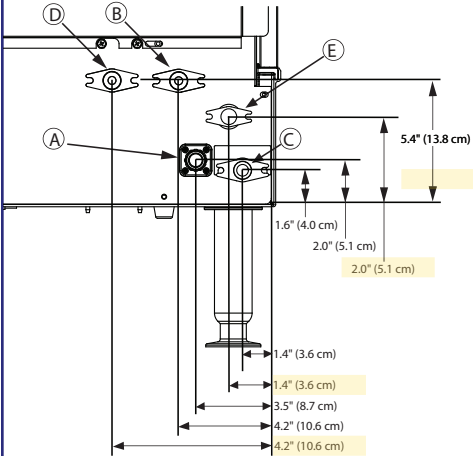


U-310



Installation Note Recommended clearance for top, sides, and back is 5" (12.7 cm) however, there is no minimum clearance required.

- Ⓐ 3/8" (0.95 cm) F.P.T. Ice Making Water Inlet
- Ⓑ 1/2" (1.27 cm) F.P.T. Ice Making Water Drain
- Ⓒ 1/2" (1.27 cm) F.P.T. Bin Drain
- Ⓓ 3/8" (0.95 cm) F.P.T. Condenser Water Inlet
- Ⓔ 1/2" (1.27 cm) F.P.T. Condenser Water Drain
- Ⓕ Electrical Entrance

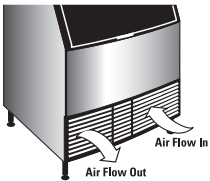


Specifications

Model	Ice Shape	Ice Production 24 Hours				Power kWh/ 100 lbs. @ 90°/70°F 32°/21°C	Potable water usage gal/100 lbs. ice @90/70°F
		70°Air/50°F Water 21°Air/10°C Water		90°Air/70°F Water 32°Air/21°C Water			
URF-0310A	regular 	278 lbs	126 kg	221 lbs	100 kg	7	15.5
UDF-0310A	dice 	286 lbs	130 kg	233 lbs	106 kg	7	15.5
UDF-0310W	dice 	295 lbs	134 kg	252 lbs	114 kg	5.6	15.5
UYF-0310A	half-dice 	290 lbs	132 kg	235 lbs	107 kg	7.2	15.5
UYF-0310W	half-dice 	293 lbs	133 kg	267 lbs	121 kg	5.5	15.5
Water-cooled condensers Water Usage / 100 lbs/45.4 kgs. of Ice: 183 gal./693 liters							

Standard 6" / 15.24 cm adjustable flange foot - gray painted legs included.
Standard plastic NEO ice scoop included.

Air Flow



Air in right, air out left, no side vents. Great for installation under countertops and next to other equipment.

Removable Bin



Air Filter



Simple, tool-free removal for quick access during routine cleaning and maintenance.

По вопросам продаж и поддержки обращайтесь:

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Россия +7(495)268-04-70

Казахстан +7(727) 345-47-04

Беларусь +(375) 257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: mwc@nt-rt.ru || сайт: <https://manitowoc.nt-rt.ru/>