

Item #:	178UDD364		Project:	
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Avantco UDD-36-HC 36" Black Four Tap Kegerator Beer Dispenser (1) 1/2 **Keg Capacity**

Item #178UDD364







Technical Data

Width	36 13/16 Inches	
Depth	24 3/8 Inches	
Height	35 5/8 Inches	
Power Cord Length	108 Inches	
Interior Width	24 1/4 Inches	
Packaging Width	39 1/8 Inches	
Shelf Width	23 3/5 Inches	
Depth with Door Open	49 Inches	
Interior Depth	18 1/2 Inches	
Nominal Depth	Standard	

Features

- Thick stainless steel countertop with stainless steel interior and black coated steel exterior
- LED interior lighting
- Includes (4) "D" system couplers and keg mats
- Two adjustable epoxy-coated steel shelves can be removed to fit one $1/2 \, \text{keg}$
- 115V; 1/4 hp; R290 refrigerant

Certifications





ETL Sanitation



ETL, US

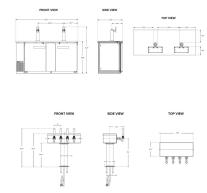


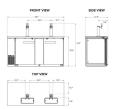
Technical Data

Packaging Depth 27 1/2 Inches Shelf Depth 17 9/10 Inches Faucet Height 30 1/2 Inches Interior Height 41 3/4 Inches Packaging Height 41 3/4 Inches Tap Tower Dlameter 3 Inches Amps 3 Amps Hertz 60 Hz Phase 1 Phase Voltage 115 Volts Wattage 280 Watts Capacity (1) 1/2 Kegs 7/5 cu.ft. 7.75 cu.ft. Capacity (per Shelf) 88 lb. Casters Without Casters Compressor Style Side / Rear Breathing Compressor Style Side / Rear Breathing Countertop Type Sainless Steel Door Style Swing Door Style Soild Exterior Finish Black Exterior Finish Black Horsepower 1/4 hp Horsepower 1/4 hp Insulation Material Polyurethane Foam Maximum Ambient Temperature 90 Degrees F <t< th=""><th></th><th></th></t<>			
Faucet Height 10 1/4 Inches Interior Height 30 1/2 Inches Packaging Height 41 3/4 Inches Tap Tower Height 16 Inches Tap Tower Diameter 3 Inches Amps 3 Amps Hertz 60 Hz Phase 1 Phase Voltage 115 Volts Wattage 280 Watts Capacity 7.75 cu. ft. Capacity (per Shelf) 88 lb. Casters Without Casters Compressor Style Sider Rear Breathing Countertop Type Stainless Steel Door Style Swing Features LED Lighting Removable Magnetic Door Gaskets Self-Cispower 1/4 hp Insulation Material Polyurethane Foam Material Black Coated Steel / Stainless Steel Material Polyurethane Foam Material Polyurethane Foam Material Polyurethane Foam Material Black Coated Steel / Stainless Steel Maximum Ambient Temperature 90 Degrees F Number of Shelves 2 Shelves Number of Taps Reiny - Coated Steel Starring Amps 9 Amps Starring Amps 9 Amps Starring Wattage 33 -40 Degrees F Temperature Range 33 -40 Degrees F Temperature Range 25 Person - Coated Steel 10 Person - Coated Steel Temperature Range 10 Person - Coated Steel 10 Person - Coated Steel Temperature Range 10 Person - Coated Steel Temperature Range 10 Person - Coated Steel 10 Person - Coated Steel Temperature Range 10 Person - Coated Steel 10 Person - Coated Steel Temperature Range 10 Person - Coated Steel 10 Person - Coated Steel Temperature Range 10 Person - Coated Steel 10 Person - Coated Steel Temperature Range 10 Person - Coated Steel 10 Person - Coated Ste	Packaging Depth	27 1/2 Inches	
Interior Height	Shelf Depth	17 9/10 Inches	
Packaging Height 41 3/4 Inches Tap Tower Height 16 Inches Tap Tower Diameter 3 Inches Amps 3 Amps Hertz 60 Hz Phase 1 Phase Voltage 115 Volts Wattage 280 Watts Capacity (1) 1/2 Kegs 7.75 cu. ft. Capacity (per Shelf) 8 lb. Casters Without Casters Compressor Location Left Side Mounted Compressor Style Side/ Rear Breathing Countertop Type Stainless Steel Door Style Swing Door Type Solid Exterior Finish Black Features LED Lighting Removable Magnetic Door Gaskets Self-Closing Doors Horsepower 1/4 hp Insulation Material Polyurethane Foam Maximum Ambient Temperature 90 Degrees F Number of Doors 1 Doors Number of Shelves 2 Shelves Number of Theys 4 Taps Number of Taps 4 Taps Plug Type	Faucet Height	10 1/4 Inches	
Tap Tower Height 16 Inches Tap Tower Diameter 3 Inches Amps 3 Amps Hertz 60 Hz Phase 1 Phase Voltage 115 Volts Wattage 280 Watts Capacity (11) 1/2 Kegs 7.75 cu.ft. Capacity (per Shelf) 88 lb. Casters Without Casters Compressor Location Left Side Mounted Compressor Style Side / Rear Breathing Countertop Type Stainless Steel Door Style Swing Door Type Solid Exterior Finish Black Features LED Lighting Removable Magnetic Door Gaskets Self-Closing Doors Horsepower 1/4 hp Insulation Material Polyurethane Foam Material Black Coated Steel / Stainless Steel Maximum Ambient Temperature 90 Degrees F Number of Doors 1 Doors Number of Belves 2 Shelves Number of Taps 4 Taps Plug Type NEMA 5-15P Refriger	Interior Height	30 1/2 Inches	
Tap Tower Diameter 3 Inches Amps 3 Amps Hertz 60 Hz Phase 1 Phase Voltage 115 Volts Wattage 280 Watts Capacity (1) 1/2 Kegs 7/5 cu.ft. Capacity (per Shelf) 88 lb. Casters Without Casters Compressor Location Left Side Mounted Compressor Style Side / Rear Breathing Countertor Type Stainless Steel Door Style Swing Door Type Solid Exterior Finish Black Features LED Lighting Removable Magnetic Door Gaskets Self-Closing Doors Horsepower 1/4 hp Insulation Material Polyurethane Foam Material Black Coated Steel / Stainless Steel Maximum Ambient Temperature 90 Degrees F Number of Number of Regs 1 Doors Number of Regs 1 Keg Number of Shelves 2 Shelves Number of Taps 4 Taps Plug Type NEMA 5-15P Refrig	Packaging Height	41 3/4 Inches	
Amps 3 Amps Hertz 60 Hz Phase 1 Phase Voltage 115 Volts Wattage 280 Watts Capacity (1) 1/2 Kegs 7.75 cu.ft. Capacity (per Shelf) 88 lb. Casters Without Casters Compressor Location Left Side Mounted Compressor Style Side/ Rear Breathing Countertop Type Stainless Steel Door Style Swing Door Style Swing Door Style Solid Exterior Finish Black Features LED Lighting Removable Magnetic Door Gaskets Self-Closing Doors LED Lighting Horsepower 1/4 hp Insulation Material Polyurethane Foam Material Black Coated Steel / Stainless Steel Maximum Ambient Temperature 90 Degrees F Number of Doors 1 Doors Number of Regs 1 Keg Number of Taps 4 Taps Plug Type NEMA 5-15P Refrigerant Type R-290<	Tap Tower Height	16 Inches	
Hertz	Tap Tower Diameter	3 Inches	
Phase 11 Phase 115 Volts Wattage 280 Watts Capacity (280 Watts (1) 1/2 Kegs 7.75 cu. ft. Capacity (per Shelf) 88 lb. Casters Without Casters Compressor Location Left Side Mounted Compressor Style Side / Rear Breathing Countertop Type Stainless Steel Door Style Swing Door Type Solid Exterior Finish Black Features Removable Magnetic Door Gaskets Self-Closing Doors Horsepower 1/4 hp Insulation Material Polyurethane Foam Material Black Coated Steel / Stainless Steel Maximum Ambient Temperature 90 Degrees F Number of Doors Number of Shelves 2 Shelves Number of Shelves 2 Shelves Number of Shelves 2 Shelves Number of Taps 4 Taps Plug Type NEMA 5-15P Refrigerant Type Refrigerant Type Starting Amps Starting Amps Starting Amps Starting Mattage 840 Watts Style 1/2 Barrel Temperature Range 33-40 Degrees F	Amps	3 Amps	
Voltage 115 Volts Wattage 280 Watts Capacity (1) 1/2 Kegs 7-75 cu. ft. (200 Watts) Capacity (per Shelf) 88 lb. Casters Without Casters Compressor Location Left Side Mounted Compressor Style Side / Rear Breathing Countertor Type Stainless Steel Door Style Swing Door Type Solid Exterior Finish Black Features LED Lighting Removable Magnetic Door Gaskets Self-Closing Doors Horsepower 1/4 hp Insulation Material Polyurethane Foam Material Black Coated Steel / Stainless Steel Maximum Ambient Temperature 90 Degrees F Number of Doors 1 Doors Number of Shelves 2 Shelves Number of Shelves 2 Shelves Number of Taps 4 Taps Plug Type NEMA 5-15P Refrigerant Type R-290 Shelf Material Epoxy-Coated Steel Starting Amps 9 Amps Starting Wattage 840 Watts Style 1/2 Barrel Temperature Range 33 - 40 Degrees F	Hertz	60 Hz	
Wattage 280 Watts Capacity (1) 1/2 Kegs 7,75 cu.ft. Capacity (per Shelf) 88 lb. Casters Without Casters Compressor Location Left Side Mounted Compressor Style Side / Rear Breathing Countertop Type Stainless Steel Door Style Swing Door Type Solid Exterior Finish Black Exterior Finish Black Features LED Lighting Removable Magnetic Door Gaskets Self-Closing Doors Horsepower 1/4 hp Insulation Material Polyurethane Foam Material Black Coated Steel / Stainless Steel Maximum Ambient Temperature 90 Degrees F Number of Doors 1 Doors Number of Kegs 1 Keg Number of Shelves 2 Shelves Number of Taps 4 Taps Plug Type NEM 5-15P Refrigerant Type R-290 Shelf Material Epoxy-Coated Steel Starting Wattage 840 Watts Style 1/2 Barrel Temperature Range 33 - 40 Degrees F	Phase	1 Phase	
Capacity (per Shelf) 88 lb. Casters Without Casters Compressor Location Left Side Mounted Compressor Style Side / Rear Breathing Countertop Type Stainless Steel Door Style Swing Door Type Solid Exterior Finish Black Features Ramevable Magnetic Door Gaskets Self-Closing Doors Horsepower 1/4 hp Insulation Material Polyurethane Foam Black Coated Steel Slack Sele Slack Slack Slack Sele Sele Sele Sele Sele Sele Sele Sel	Voltage	115 Volts	
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Casters Without Casters Compressor Location Left Side Mounted Compressor Style Side / Rear Breathing Countertop Type Stainless Steel Door Style Swing Door Type Solid Exterior Finish Black Features Removable Magnetic Door Gaskets Self-Closing Doors Horsepower 1/4 hp Insulation Material Polyurethane Foam Material Black Coated Steel / Stainless Steel Maximum Ambient Temperature 90 Degrees F Number of Doors 1 Doors Number of Shelves 2 Shelves Number of Taps 4 Taps Plug Type NEMA 5-15P Refrigerant Type Report Poors Starting Material Epoxy-Coated Steel Starting Amps 9 Amps Starting Wattage 840 Watts Style 1/2 Barrel Temperature Range 33-40 Degrees F	Capacity		
Compressor Location Compressor Style Side / Rear Breathing Countertop Type Stainless Steel Door Style Swing Door Type Solid Exterior Finish Black Features Black LED Lighting Removable Magnetic Door Gaskets Self-Closing Doors Horsepower 1/4 hp Insulation Material Polyurethane Foam Material Black Coated Steel / Stainless Steel Maximum Ambient Temperature 90 Degrees F Number of Doors 1 Doors Number of Shelves Number of Taps 4 Taps Plug Type NEMA 5-15P Refrigerant Type Shelf Material Epoxy-Coated Steel Starting Amps Starting Wattage Style Temperature Range 33 - 40 Degrees F	Capacity (per Shelf)	88 lb.	
Compressor Style Countertop Type Stainless Steel Door Style Swing Solid Exterior Finish Black Features Branch Agnetic Door Gaskets Self-Closing Doors Horsepower 1/4 hp Insulation Material Material Material Material Materior Shelves Number of Boors Number of Shelves Number of Taps Plug Type Refrigerant Type Shelf Material Epoxy-Coated Steel Starting Amps Starting Wattage Style Temperature Range Solid Swing Swing Swing Stainless Steel Stainles	Casters	Without Casters	
Countertop Type Door Style Swing Solid Exterior Finish Black Features Black LED Lighting Removable Magnetic Door Gaskets Self-Closing Doors Horsepower 1/4 hp Insulation Material Polyurethane Foam Material Black Coated Steel / Stainless Steel Maximum Ambient Temperature 90 Degrees F Number of Doors 1 Doors Number of Kegs 1 Keg Number of Shelves 2 Shelves Number of Taps 4 Taps Plug Type NEMA 5-15P Refrigerant Type Shelf Material Epoxy-Coated Steel Starting Amps Starting Wattage 1/2 Barrel Temperature Range 33-40 Degrees F	Compressor Location	Left Side Mounted	
Door StyleSwingDoor TypeSolidExterior FinishBlackFeaturesLED Lighting Removable Magnetic Door Gaskets Self-Closing DoorsHorsepower1/4 hpInsulation MaterialPolyurethane FoamMaterialBlack Coated Steel / Stainless SteelMaximum Ambient Temperature90 Degrees FNumber of Doors1 DoorsNumber of Kegs1 KegNumber of Shelves2 ShelvesNumber of Taps4 TapsPlug TypeNEMA 5-15PRefrigerant TypeR-290Shelf MaterialEpoxy-Coated SteelStarting Amps9 AmpsStarting Wattage840 WattsStyle1/2 BarrelTemperature Range33 - 40 Degrees F	Compressor Style	Side / Rear Breathing	
Door Type Exterior Finish Black LED Lighting Removable Magnetic Door Gaskets Self-Closing Doors Horsepower 1/4 hp Insulation Material Material Material Maximum Ambient Temperature Mumber of Doors 1 Doors Number of Kegs 1 Keg Number of Shelves Number of Taps Plug Type Refrigerant Type Shelf Material Epoxy-Coated Steel Starting Amps 9 Amps Starting Wattage 1/2 Barrel Temperature Range Solid Black LED Lighting Removable Magnetic Door Gaskets Self-Uighting Removable Magnetic Door Gaskets LED Lighting Removable Magnetic Door Gaskets LED Lighting Removable Magnetic Door Gaskets Self-Closing Doors 1/4 hp Polyurethane Foam 90 Degrees F Neder Coated Steel Starting Amps 9 Amps Starting Wattage 1/2 Barrel Temperature Range	Countertop Type	Stainless Steel	
Exterior Finish Black LED Lighting Removable Magnetic Door Gaskets Self-Closing Doors Horsepower 1/4 hp Insulation Material Polyurethane Foam Material Black Coated Steel / Stainless Steel Maximum Ambient Temperature 90 Degrees F Number of Doors 1 Doors Number of Kegs 1 Keg Number of Shelves 2 Shelves Number of Taps 4 Taps Plug Type NEMA 5-15P Refrigerant Type Shelf Material Epoxy-Coated Steel Starting Amps 9 Amps Starting Wattage 840 Watts Style Temperature Range 1 LED Lighting Removable Magnetic Door Gaskets LED Lighting Removable Magnetic Door Gaskets Self-Closing Door Gaskets Self-Closing Door Gaskets Self-Closing Door Gaskets Self-Closing Door Gaskets Steel Polyurethane Foam 9 Degrees F	Door Style	Swing	
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Removable Magnetic Door Gaskets Self-Closing Doors Horsepower I/4 hp Insulation Material Polyurethane Foam Material Black Coated Steel / Stainless Steel Maximum Ambient Temperature 90 Degrees F Number of Doors 1 Doors Number of Kegs 1 Keg Number of Shelves Number of Taps 4 Taps Plug Type NEMA 5-15P Refrigerant Type Shelf Material Epoxy-Coated Steel Starting Amps Starting Wattage 840 Watts Style Temperature Range 1/4 hp Polyurethane Eoor Gaskets Self-Closing Doors 1/4 hp Polyurethane Foam 8 Hourethane Foam 9 Negrees F	Exterior Finish	Black	
Insulation Material Polyurethane Foam Material Black Coated Steel / Stainless Steel Maximum Ambient Temperature 90 Degrees F Number of Doors 1 Doors Number of Kegs 1 Keg Number of Shelves 2 Shelves Number of Taps 4 Taps Plug Type NEMA 5-15P Refrigerant Type R-290 Shelf Material Epoxy-Coated Steel Starting Amps 9 Amps Starting Wattage 840 Watts Style 1/2 Barrel Temperature Range 33-40 Degrees F	Features	Removable Magnetic Door Gaskets	
MaterialBlack Coated Steel / Stainless SteelMaximum Ambient Temperature90 Degrees FNumber of Doors1 DoorsNumber of Kegs1 KegNumber of Shelves2 ShelvesNumber of Taps4 TapsPlug TypeNEMA 5-15PRefrigerant TypeR-290Shelf MaterialEpoxy-Coated SteelStarting Amps9 AmpsStarting Wattage840 WattsStyle1/2 BarrelTemperature Range33 - 40 Degrees F	Horsepower	1/4 hp	
Maximum Ambient Temperature90 Degrees FNumber of Doors1 DoorsNumber of Kegs1 KegNumber of Shelves2 ShelvesNumber of Taps4 TapsPlug TypeNEMA 5-15PRefrigerant TypeR-290Shelf MaterialEpoxy-Coated SteelStarting Amps9 AmpsStarting Wattage840 WattsStyle1/2 BarrelTemperature Range33 - 40 Degrees F	Insulation Material	Polyurethane Foam	
Number of Doors1 DoorsNumber of Kegs1 KegNumber of Shelves2 ShelvesNumber of Taps4 TapsPlug TypeNEMA 5-15PRefrigerant TypeR-290Shelf MaterialEpoxy-Coated SteelStarting Amps9 AmpsStarting Wattage840 WattsStyle1/2 BarrelTemperature Range33 - 40 Degrees F	Material	Black Coated Steel / Stainless Steel	
Number of Kegs1 KegNumber of Shelves2 ShelvesNumber of Taps4 TapsPlug TypeNEMA 5-15PRefrigerant TypeR-290Shelf MaterialEpoxy-Coated SteelStarting Amps9 AmpsStarting Wattage840 WattsStyle1/2 BarrelTemperature Range33 - 40 Degrees F	Maximum Ambient Temperature	90 Degrees F	
Number of Shelves2 ShelvesNumber of Taps4 TapsPlug TypeNEMA 5-15PRefrigerant TypeR-290Shelf MaterialEpoxy-Coated SteelStarting Amps9 AmpsStarting Wattage840 WattsStyle1/2 BarrelTemperature Range33 - 40 Degrees F	Number of Doors	1 Doors	
Number of Taps4 TapsPlug TypeNEMA 5-15PRefrigerant TypeR-290Shelf MaterialEpoxy-Coated SteelStarting Amps9 AmpsStarting Wattage840 WattsStyle1/2 BarrelTemperature Range33 - 40 Degrees F	Number of Kegs	1 Keg	
Plug TypeNEMA 5-15PRefrigerant TypeR-290Shelf MaterialEpoxy-Coated SteelStarting Amps9 AmpsStarting Wattage840 WattsStyle1/2 BarrelTemperature Range33 - 40 Degrees F	Number of Shelves	2 Shelves	
Refrigerant Type R-290 Shelf Material Epoxy-Coated Steel Starting Amps 9 Amps Starting Wattage 840 Watts Style 1/2 Barrel Temperature Range 33 - 40 Degrees F	Number of Taps	4 Taps	
Shelf MaterialEpoxy-Coated SteelStarting Amps9 AmpsStarting Wattage840 WattsStyle1/2 BarrelTemperature Range33 - 40 Degrees F	Plug Type	NEMA 5-15P	
Starting Amps9 AmpsStarting Wattage840 WattsStyle1/2 BarrelTemperature Range33 - 40 Degrees F	Refrigerant Type	R-290	
Starting Wattage840 WattsStyle1/2 BarrelTemperature Range33 - 40 Degrees F	Shelf Material	Epoxy-Coated Steel	
Style1/2 BarrelTemperature Range33 - 40 Degrees F	Starting Amps	9 Amps	
Temperature Range 33 - 40 Degrees F	Starting Wattage	840 Watts	
	Style	1/2 Barrel	
T	Temperature Range	33 - 40 Degrees F	
Regerators / Beer Dispensers	Туре	Kegerators / Beer Dispensers	



Plan View





Notes & Details

Whether you operate a pub, banquet hall, catering service, or facilitate other special events, this Avantco UDD-36-HC-S 36" black four tap kegerator beer dispenser is an excellent way to offer crisp, refreshing draft beer to your guests without investing in a complex built-in tap system! This unit features a four tap tower with a 10 1/4" faucet height that allows you to easily fill pint glasses and pitchers with local microbrews, international macrobrews, and everything in between.

It holds (1) 1/2 keg and even comes with (2) 23 11/16" x 17 15/16" shelves for optional bottle or can storage. The epoxy-coated steel shelves are perfect for storing and organizing beverages for your bar service, from bottles of ale and beer to cans of crisp ciders. The solid door is not only self-closing to prevent potential energy loss, but also locks to prevent theft during off hours. This unit is equipped with knockout plugs to install external CO2 lines.

Unlike many competitive beer dispensers, this model ships with "D" system couplers so that you can tap kegs right out of the box! This commercial kegerator features a black coated steel exterior, a 201 type stainless steel interior, and a thick stainless steel top that is both durable and extremely simple to clean. A built-in drip tray further expedites end-of-day cleaning.

This unit has a 1/4 hp refrigeration system that circulates R290 hydrocarbon refrigerant. R290 refrigerant has an ozone depletion potential (ODP) of 0 and a global warming potential (GWP) of 3. A 115V electrical connection is required for operation.

MARNING: This product can expose you to chemicals including lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.p65warnings.ca.gov.