



PART NO. MMDD4TAPV2

INSTALLATION GUIDE & SPECIFICATION SHEET

DUNKIN' BEVERAGE DISPENSER



SAFETY FIRST!

**READ INSTRUCTIONS
COMPLETELY**

Before getting started
please read this user
manual and at all times
follow the important
safety instructions.



VERSION 1.0

SPECIFICATIONS

PART NO.	DESCRIPTION	BEVERAGE PACKAGE	SHIPPING WEIGHT
<input type="checkbox"/> MMDD4TAPV2	Dunkin' Donuts® Beverage Dispenser	Dunkin' Donuts® Shuttle	385 kg
			850 lbs

OPERATING PERFORMANCE

Condenser HP	1/6 HP	Running Amps	8.35A
Ambient Temperature	45° - 100°F	Voltage	115/60/1
Inlet Water Temperature	45° - 90°F	Plug Type	NEMA-5-15P
Inlet Water Pressure	30-50 psi	Cord Length	8'
Charge	6.35 oz	Refrigerant	R-134a

Exterior	18 gauge 201 grade stainless steel (s/s) top, 22 gauge glass doors, 24 gauge steel front, sides and back. Front, sides, back and doors black vinyl over steel.
Interior	20 gauge stainless steel floor and walls, rugged false floor, reinforced frame.
Ventilation	Front breathing for cooling and exhaust.
Plumbing	Automatic condensate evaporator, no drain connection required. Evaporator condensate has been plumbed to a condensate pan located in the compressor housing. THIS EQUIPMENT IS TO BE INSTALLED WITH ADEQUATE BACKFLOW PROTECTION TO COMPLY WITH APPLICABLE FEDERAL, STATE AND LOCAL CODES.
Insulation	Foamed-in-place using high density, CFC-free polyurethane; 2" top, walls and floor.
Accessories	Castors.
Shuttle Liquid Temp	40°F Max, higher temps will result in insufficient gas infusion
Compressed Air System Regulator Pressure	30 psi
Thermostat Set Point	33°F



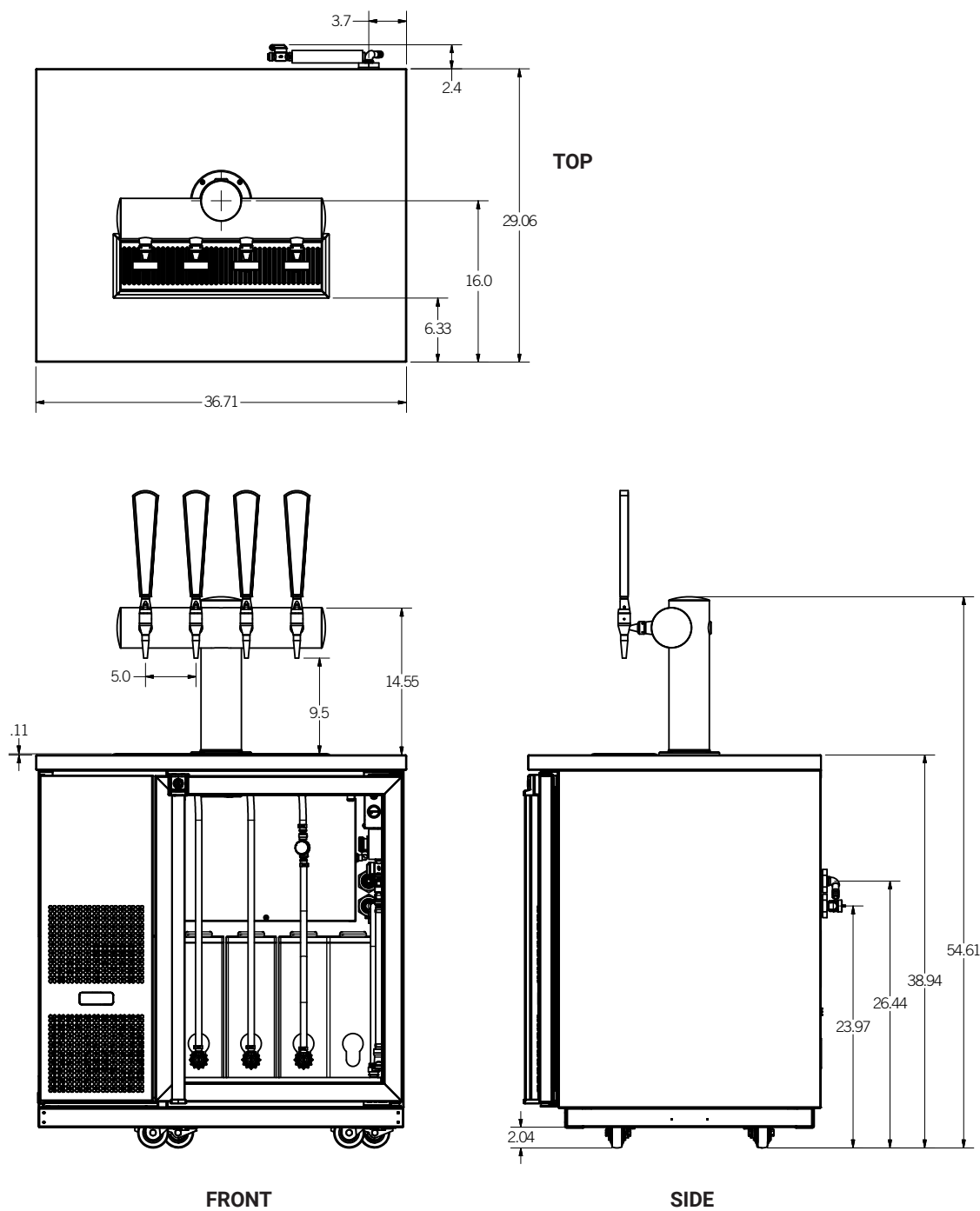
TROUBLESHOOTING

Do not make adjustments to the unit unless you are authorized to do so. If uncertain, unqualified or uncomfortable performing any of the steps outlined in the above Solution(s) column of the troubleshooting guide below, call customer support immediately for assistance.

PROBLEM	POSSIBLE CAUSE(S)	SOLUTION
NOTHING OR ONLY WATER FLOWING FROM FAUCET	Shuttle is empty	See General Operation to determine how to properly change a Shuttle
	Shuttle fitting is not attached properly	Unscrew Shuttle fitting and screw back on properly
	Product Shut Off is in the closed position	Open Product Shut Off
	Air Compressor Shut Off is in the closed position	Open Air Compressor Shut Off
LIQUID LEAK	Water Shut Off is in the closed position	Open Water Shut Off
	Loose /bad plumbing connection(s), faulty part(s), loose faucet(s)	<p>If leak is large and causing flooding, immediately shut OFF the in-line water valve, power the unit off, and unplug it from the outlet. Then, call customer support to report the issue.</p> <p>If a leak is minor and not an emergency, inspect the connection on the back of the unit and assure that the nose cones on the faucets are tight. If the issue cannot be identified and resolved in house, call customer support.</p>
GAS LEAK (HISSING SOUND)	Loose connection, severed line, or faulty part	Power down unit and call customer support
UNIT WON'T POWER ON	Ensure the unit is getting power	If it's not already, plug the unit in
	Check breaker panel to ensure that the circuit breaker is not "tripped"	Reset the circuit breaker to restore power to the unit. NOTE: If the breaker trips again after being reset, review the electrical requirements listed in the specifications above and ensure that the circuit is capable of handling the load

SPECIFICATIONS

DIMENSIONS



FOR MORE INFORMATION, TROUBLESHOOTING OR SERVICE PLEASE CALL SUPPORT AT (866) 327-4159