

MADE IN ITALY



Models:

D1256 / D1316

## Standard Features

- 5 gallons (20 liters) capacity per bowl.
- All Stainless-Steel base all sides.
- Design to cool and dispense non-carbonated drinks.
- Magnetic pump with attractive fountain effect.
- Shockproof, food grade, removable polycarbonate bowls.
- Gravity faucet system.
- Air cooling system – Refrigerant R134A
- Overload compressor protector
- White plastic removable dripping tray with level indicator
- Unit approved for dairy-milk products NSF6 and 18
- Noise level lower than 70dB



\*D1316 also available in special voltage 220V/60Hz or 220V/50hz under request

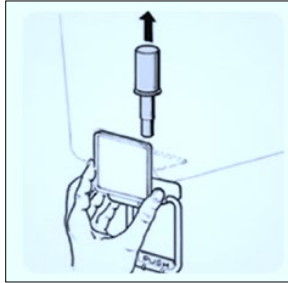
1-year parts and labor warranty (US Only)



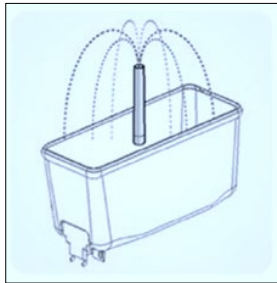
D1256



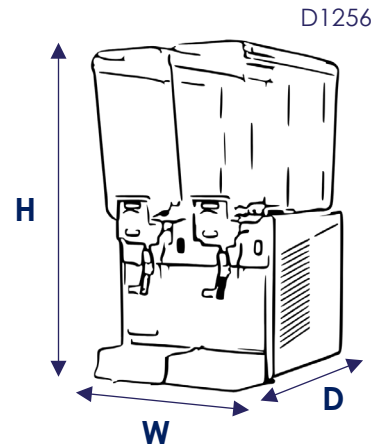
D1316



Gravity Tap



Fountain Pump



D1256



**Notes:**

- Operate at room temperature between 41° and 90°F (5° and 32°C)
- Clearance of 6" required on all sides
- Not recommended for use with high dense pulp beverages (ex. Horchata)
- Only use liquids free of chunks, seeds, or any pieces that could affect the pump and faucet
- For proper use and optimum durability of moving parts, adequate lubrication must be maintained.



**RSPM040**  
LUBRICANT TUBE

SPECIFICATIONS		
	D1256	D1316
<b>Bowls</b>	2	3
<b>Bowl Capacity (each)</b>	5 Gal (20 Lts)	5 Gal (20 Lts)
<b>Total Capacity</b>	10 Gal (40 Lts)	15 Gal (60 Lts)
<b>Power Supply</b>	110V/60HZ/1ph	110V/60HZ/1ph
<b>Amps</b>	5	6
<b>Plug / Connection</b>	Nema 5-15P	Nema 5-15P
<b>Net Weight (lbs)</b>	57	93
<b>Product Dim. (WxDxH)</b>	15" x 18.5" x 28"	22" x 18.5" x 28"
<b>Shipping Weight (lbs)</b>	66	99
<b>Shipping Dim. (WxDxH)</b>	18" x 22" x 30"	25" x 22" x 30"

\*D1314 (220V/60hz/1ph)  
\*D1315 (220V/50hz/1ph)

For the best results of food preservation, we recommend:

1. Don't forget to leave the unit some room to breathe!
2. Please clean the condenser frequently to give the unit fresh air.



Nema 5-15 125 VAC  
2 Pole, 3 Wire  
Grounding

\*AMPTO is continuously improving products. Specifications are subject to change without notice.\*