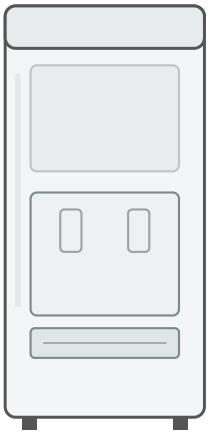
Pure1

ICE & WATER DISPENSER COUNTERTOP

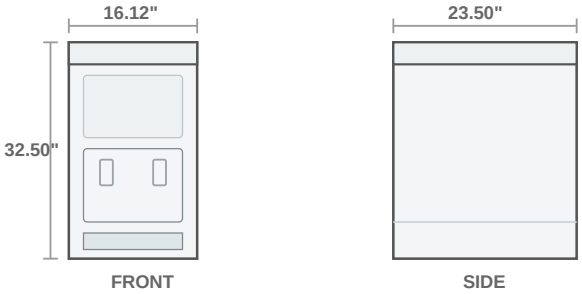
12CI414

Series: 12 CI countertop ice & water dispenser with integral nugget ice machine
Configurations: lever or infrared touchless dispense · ice & water or ice-only
Items: 12CI414A-L · 12CI414A-LI · 12CI414A-S · 12CI414A-SI

Spec reference:
Form 1070



GAS R-290 | NSF CERTIFIED | ENERGY VERIFIED | ANTIMICROBIAL



TECHNICAL VIEWS

FEATURES & BENEFITS

- Narrow 16.12″ (40.9 cm) footprint with 12 lb (5.4 kg) ice storage
- Integral air-cooled machine, up to 425 lb (193 kg)/day of soft, chewable compressed nugget ice — ideal for patient care
- Idle sleep mode shuts off the ice machine when not in use
- Automatic self-flushing removes impurities
- Silver-based antimicrobial protection on key ice & water contact components
- One-hand lever or infrared touchless ice dispense
- Full clean & sanitize in about one hour; LED status board
- Stainless-steel evaporator and auger for long service life
- Eco-friendly R290 refrigerant; continuous process saves energy & water
- Stainless cabinet; corrosion-resistant poly drain pan, grille & lid

OPTIONS & WARRANTY

- Base stand (with or without factory-installed filter); 4″ leg kit
- Water filters and pressurized water-sanitizing kits
- Ice-machine cleaner and sanitizer accessories
- Warranty: 3 yr parts & labor; 5 yr compressor parts

TECHNICAL SPECIFICATIONS

Ice Production / 24 hr *70°F air / 50°F water*	425 lb (193.0 kg)
Ice Production / 24 hr *90°F air / 70°F water*	340 lb (154.3 kg)
Ice Storage Capacity	12 lb (5.4 kg)
Ice Type	Compressed chewable nugget ice
Condenser / Cooling	Air-cooled
Dimensions (W × D × H)	16.12″ × 23.50″ × 32.50″ 40.9 × 59.7 × 82.6 cm
Net Weight / Ship Weight	144 lb (65 kg) / 199 lb (90 kg)
Voltage / Frequency	115V / 60Hz / 1-Ph
Current Draw	7.2 A
Plug	NEMA 5-15, 90° hospital-grade (8.5′ cord)
Refrigerant	R290 — 3.49 oz (99 g)
Heat Rejection	5,000 BTU/hr
Energy Use	6.0 kWh / 100 lb ice
Water Usage	12.0 gal (45.4 L) / 100 lb ice
Water Inlet / Drain	3/8″ FPT / 3/4″ MPT
Operating Ambient	50–100°F (10–38°C)
Water Pressure	10–70 psi (69–483 kPa)

For indoor use only. All specifications and information are subject to change. Images are for illustrative purposes only.