



Parrot-Ice Frozen Beverage Dispenser Specifications



	MODEL 307	MODEL 2403/2405	MODEL 2400EXT REMOTE CONDENSED	MODEL 2410EXT	MODEL 2407EXT
Refrigeration System	R-502	R134A	R404A	R134A	R404A
Compressor H.P.	(1) 3/4 hp	(2) 1/3 hp	Requires separate Condensing unit P/N 1460 2 1/2 hp compressor	(1) 1.2 hp	(1) .8 hp
Electrical Requirements	Operating Voltage 115v/15amp Min. Circuit	Operating Voltage 115v/20amp Min. Circuit	Dispenser Operating Voltage 115v/15amp Remote Compressor 208/230v 30amp 60Hz 1ph	Operating Voltage 220v/20amp Min. Circuit 60 hz single phase	Operating Voltage 115v/20amp Min. Circuit
Capacity Cylinder Hopper Total	3.5 Quarts 8.0 Quarts 11.5 Quarts	3.5 qts x 2 9.0 qts x 2 12.5 qts x 2	5.0 qts x 2 9.0 qts x 2 14.0 qts x 2	5.0 qts x 2 9.0 qts x 2 14.0 qts x 2	5.0 qts x 2 9.0 qts x 2 14.0 qts x 2
Physical Properties Height Width Depth Weight	20" 10.6" 26.5" 118 lbs.	29" 16.7" 26.5" 185 lbs	29" 16.7" 26.5" 120 lbs without condensing unit	29" 16.7" 26.5" 175 lbs	29" 16.7" 26.5" 175 lbs
	30min with product @ 75 degrees F	60 min with product @ 75 degrees F	22 min with product @ 75 degrees F	33 min with product @ 75 degrees F	40 min with product @ 75 degrees F
Peak Demand	5 servings (14 oz)	6 servings (14 oz) x 2	13 servings/min (14 oz) x 2	10 servings/min (14 oz) x 2	10 servings/min (14 oz) x 2
Standard Draw Rate per cylinder	1 serving/min (14 oz) 60 servings/hr (14 oz) 6.5 gallons/hr	1 serving every 2 min (14 oz) x 2 30 servings/hr (14 oz) x 2 3.25 gallons/hr x 2	3 servings/min (14 oz) x 2 180 servings/hr (14oz) x 2 19.0 gallons/hr x 2	1 serving every 40 seconds (14oz) x 2 90 servings/hr (14oz) x 2 9.5 gallons/hr x 2	1 serving/min (14oz) x 2 60 servings/hr (14oz) x 2 6.5 gallons/hr (14oz) x 2

*Due to ongoing development, all specifications are subject to change without notice. Operator practices and environmental factors may effect performance.