

## Smart N Go Specs

<b>Equipment Dimensions</b>	
<b>Module Height</b>	85"-89" (Adjustable) – Allow for 90" of clearance at the install location
<b>Module Width</b>	36.81" (38.81" for end units)
<b>Module Depth</b>	36.81" (Need a minimum of 1-2 inches of clearance behind; <i>for coffee module, may consider additional space for access to water line maintenance</i> )
<b>Coffee Module Width</b>	48" (same depth as other mods)
<b>End Panel Width</b>	Every end panel adds 2" to the total width of your system
<b>Shipping Container Dimensions</b>	
<b>Regular Shipping Container Height</b>	88"
<b>Regular Shipping Container Width and Depth</b>	38.25"
<b>Large Shipping Container Height</b>	93"
<b>Large Shipping Container Width and Depth</b>	32.25"
<b>Weight</b>	
<b>Main Station</b>	583 lbs.
<b>Refrigerated Module</b>	608 lbs.
<b>Ambient Snack Module</b>	567 lbs.
<b>Payment Options</b>	
<b>Card</b>	Yes
<b>Mobile App</b>	Yes
<b>Market Card</b>	Yes
<b>Cash (reload market card only)</b>	Yes
<b>Connectivity</b>	
<b>Network Compatibility</b>	Ethernet – Cat5e or Cat6 Cradle point (NOT RECOMMENDED)
<b>Power</b>	
<b>Main Station</b>	Needs its own dedicated 20amp line Pulls 2 amps
<b>Refrigerated Module</b>	One 20amp line per 2 modules Each module pulls 9 amps (Each module has two power cables, so recommend getting a Y-cable to combine them)
<b>Ambient Snack Module</b>	Receives power from Main Station. Pulls 2 amps.
<b>Coffee Module</b>	Needs its own dedicated 20amp line
<b>Power Access</b>	Please leave some space to get behind the system and access the power cables.