



Steam tables have been widely used within the foodservice industry for years. Designed to heat pre-cooked foods at safe temperatures, they are most commonly used by caterers, buffet-style restaurants and cafeterias. However, as much as steam tables have benefited the industry, they do come with their share of challenges.



Using steam is not the most cost effective and efficient option. Energy is required to bring the water to a boil which, in turn, evaporates and requires frequent replacement. Some steam tables offer built-in plumbing options that better accommodate for water auto-fill and drainage issues, but these added costs are not always conducive for every consumer.



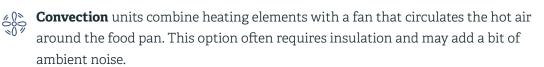


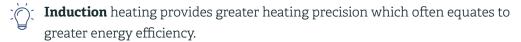
When converting to a dry hot well there is no longer the need for additional plumbing or drainage, saving on additional installation and construction costs. Employees are less likely to receive steam-related injuries when changing out food pans and less maintenance is required when compared to the wear and tear steam tables receive from poor water quality and the occasional scorching when wells are accidentally run dry.

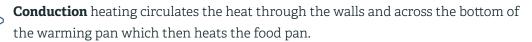
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Several dry hot well options are available and each present a unique opportunity when moving away from the more traditional steam-based food table set-up:











Contact a Boelter Foodservice associate to learn more about dry hot wells and how they may positively affect your business.

