

Abstract

A device and method for steaming and presenting of food deploys a spacer that rests on top of a cookware vessel. The spacer has a lower inner flange to support a steaming rack. A leg supported serving or presentation rack is adapted for lifting, supporting and presenting the steamed food when the spacer and steaming rack are lowered over it. The spacer has a larger inner diameter than an outer diameter of the presentation rack so that the spacer may be lowered around the presentation rack to engage the steaming rack along the presentation rack. The presentation rack has a sufficient height relative to the spacer height to dispose the food proximal to or above the rim of the spacer.