

Project \_\_\_\_\_  
 Item \_\_\_\_\_  
 Quantity \_\_\_\_\_  
 CSI Section 11400  
 Approved \_\_\_\_\_  
 Date \_\_\_\_\_

# Electric Staging Griddle

Electric Staging Griddle

## Models

- GSL6S



Model GSL6S

## Standard Features

- Programmable user interface to control:
  - Griddle temperature for the left and right halves of the plate
  - Cooking or hold time
  - First on, first off product management
  - Cleaning temperature
- EasyTouch™ screen design is simple and intuitive
- Advanced temperature control, smart anticipation versus on-off
  - Minimizes temperature overshoot and undershoot
  - Increases temperature uniformity with six independently controlled heat zones
  - Each side of the griddle can be set to a different temperature for menu flexibility, eg., all-day breakfast
- USB interface to update menus
- Embossed lane marking for ease of reference and use
- Stainless steel front, top and sides
- Adjustable swivel casters (4) with front brakes
- One year limited parts and labor (USA & Canada)
- Grill ships without cords as a standard offering; See options under Accessories

## Accessories

- Sanitation pan mount bracket
- Squeegee tray mount bracket
- Grease Collection System guide bracket
- NOTE: See the XPE36AC specification sheet for cord options

## Specifications

Griddle plate made of 3/4" (19mm) thick carbon steel, machine ground and highly polished.

Griddle plate heated by six independently thermocoupled and controlled electric heating elements.

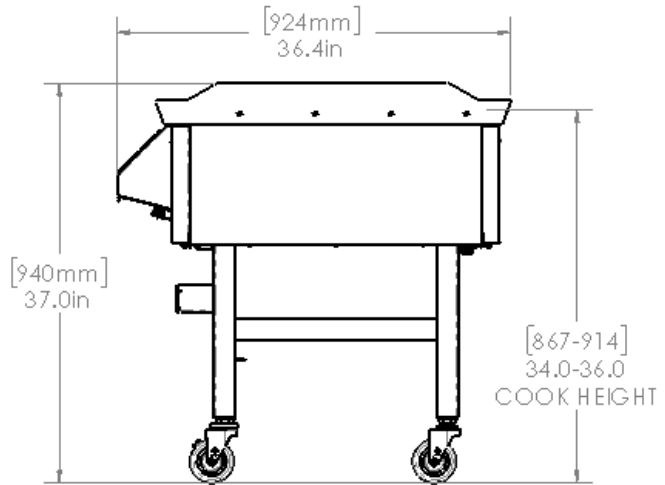
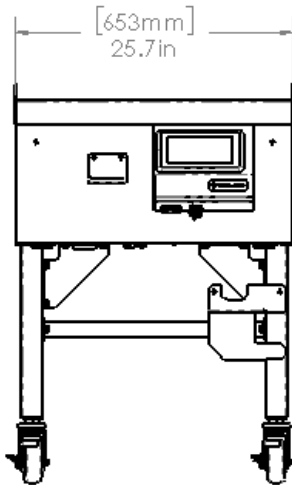
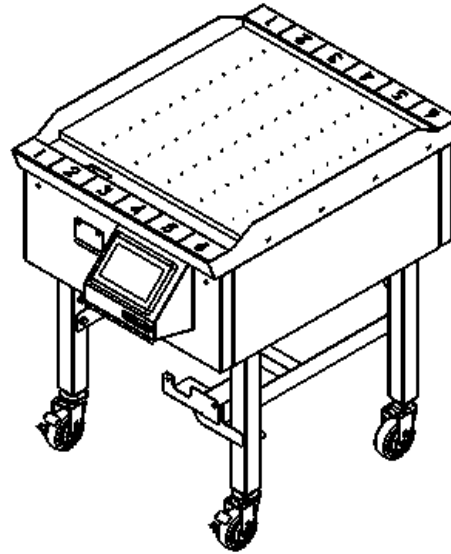
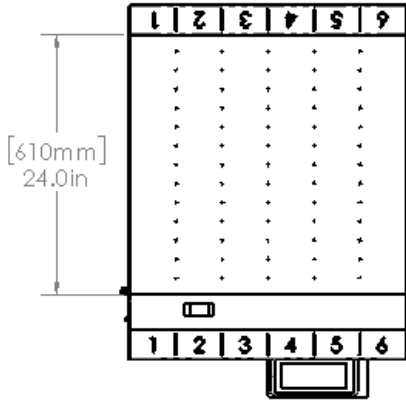
Available in three phase power for Delta electrical system.

Available with CSA and NSF approvals.

Installation with zero clearance against non-combustible surfaces.



Electric Staging Griddle



GSL6S CSA Model - Delta Wiring Configuration				
VOLTAGE 3Ph 50/60 Hz	POWER (W)	MAX CURRENT (A)		
		L1	L2	L3
200V	6250	18.0	18.0	18.0
208V	6760	18.8	18.8	18.8
220V	7563	19.8	19.8	19.8
230V	8266	20.7	20.7	20.7
240V	9000	21.7	21.7	21.7

Welbilt reserves the right to make changes to the design or specifications without prior notice.