KUSEL
STAINLESS PRODUCTS

Sales@KuselEquipment.com



KEY FEATURES

- Built according to 3-A standards for superior sanitation.
- The table is designed with a comprehensive slat rack underneath the pan liner for additional support.
- Kusel's heavy-duty construction makes for a table which can handle the most demanding applications for a lifetime.
- Incredibly strong construction under the pan to virtually eliminate any warping.
- The Kusel Finishing Table is designed to seamlessly integrate with the 2M4-17 Agitator.
- The agitator supports feature box tube construction.
 Supports include double posts at the rear end, a bridge at the front end, and a double post support at the center for tables over 40 feet.

STANDARD TABLE SIZES

Length: 15 to 60 feetWidth: 58 to 72 inchesDepth: 14, 16, or 18 inches

Outlet: 3 or 4 inchesScreens: 5 inch wide

Available in custom sizes to fit your requirements

FINISHING TABLE

Kusel Finishing Tables continue to perform efficient and flexible curd and whey separation year after year because they are designed with strength.

CONSTRUCTION

- · Rear end drain outlet
- Center bottom pan drain trough with removable, slotted, stainless-steel screens runs the length of the table
- · Whey outlet in trough
- Unloading door at front of table with standard pivot crank door latches and sanitary gasket
- 12-gauge (10-gauge optional) #2B finish stainless steel inner pan liner
- 12-gauge, stainless-steel exterior sides, ends, and bottom
- Continuously welded at the rail for improved sanitation and strength
- Square front end
- Round rear end, with "hex-shaped" exterior (square rear end optional)

STANDARD OPTIONS

- 7 inch wide slotted, stainless-steel drain screens
- 10 inch wide slotted, stainless-steel drain screens (double wide 5 inch screens)
- 10-gauge inner pan liner
- Jacketed heating with dual stainless-steel steam pipes
- Custom door latches designed to customer needs
- Square rear end
- Pre-draw outlet