

New Laser Cut Design Single Frame Flexibility



Urschel introduces a new frame for the CC series (excluding CCX-D). This bold, improved design delivers increased sanitation and flexibility.



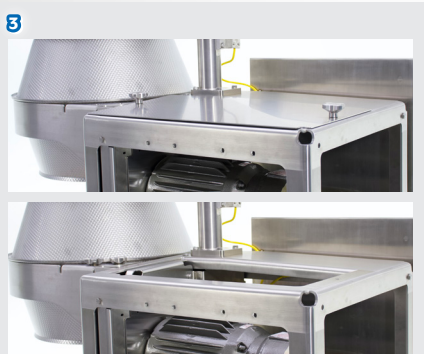
New Updated Frame Design



Previous

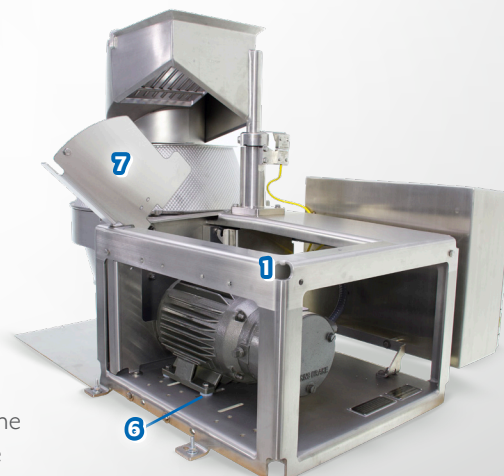
Sanitation

- Open internal corners and angled support sides reduce bacterial collection areas offering faster, more effective washdowns (1).
- Top cover sloped for drainage (2).
- Optional top cover is easily removable (3).
- Easy to manually clean flat front surface (4).
- Space for hand knobs after removal ensure they are not lost or placed on the floor (5).



Flexibility & Benefits in the Field

- Easy to clean; expedited procedures overall with greater access due to zero internal corners and open overall design.
- Unique inner belt guard incorporated with slots and nylon spacers provide simple belt tensioning, tracking, and access (6).
- Inner belt guard shields drive belt to better guard the hazard and provide simple access to drive belt (7).
- Nylon spacers act as a buffer between the motor and frame base to facilitate movement or motor removal and prevents the motor from rusting in place (6).
- Compatible with all currently offered components.
- Hoops, electrical boxes, and motors are all field replaceable for maintenance or future upgrades.



Contact Urschel to learn more.
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