

By lowering the deflector

plate, sticks are conveyed

## Standard Features:

#### **IMPROVE WORKER SAFETY**

- Eliminate back injury
- Ergonomic load/unload height
- Eliminate awkward lifting from barrels or tubs
- Eliminate noise of drum washers

#### **REDUCE FLOORSPACE & INVENTORY**

- Eliminate soaking tanks and bins
- · Clean more sticks faster
- Keep sticks in production and reduce damage

#### **IMPROVE CLEANING**

- Tumbling action and detergent agitation
- Control temperature and chemicals
- Ensure reliable results with consistent process

#### **SAVE TIME**

- Keep pace with production
- Eliminate rework cleaning
- Preload next batch in hopper during cleaning process

#### **SAVE LABOR**

- Simple, fast load/unload, anyone can do it
- Free up manpower for other duties

#### **SAVE WATER**

- · Recirculate and refreshed throughout day
- Eliminate high volume soak tanks that have no cleaning action
- Maintain higher temperatures safely

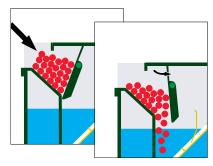
# Detergent Section – conveyor and deflector plate force sticks to tumble and clean. from the detergent section to the fresh rinse. Stick rinse section continually refreshes and overflows. Sanitizer may be added.

Recirculation jets provide high impact and high flow as — sticks tumble.



### Patented Tumbling/Cleaning Action

A single conveyor creates the unique tumbling action. The conveyor lifts the sticks, a deflector plate causes the sticks to tumble back on themselves, coupled with the jet manifold ensures clean sticks batch after batch.



**Optional Loading Hopper** – A loading gate permits the operator to pre-load the next batch while the previous batch is being cleaned.

#### **SAVE CHEMICALS**

- Recirculate detergent continuously
- Allow higher concentration and lower daily use

Wash a variety of product sticks



Easy to operate, ergonomic loading and unloading

