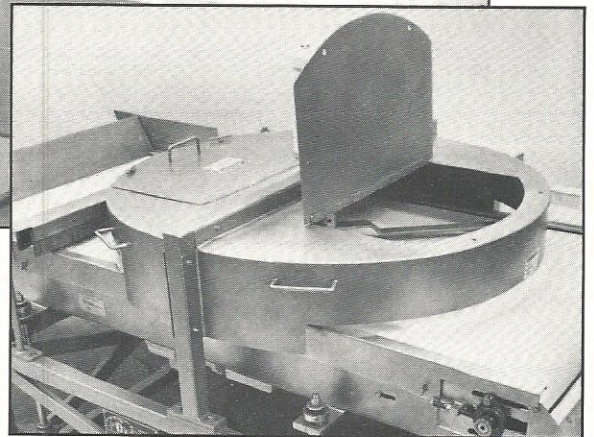
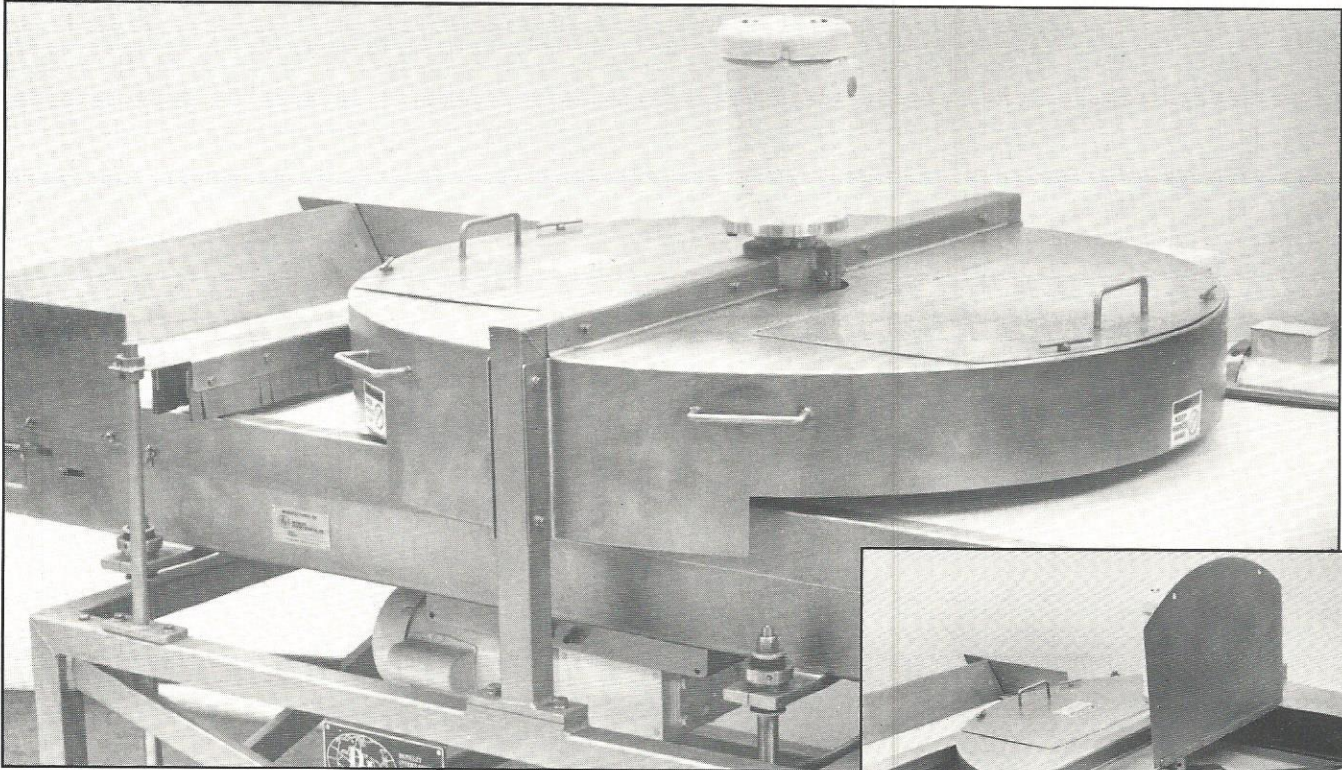




OVER 100 YEARS OF SERVICE
SINCE 1885

DUNKLEY Cherry Destemmer

PATENT PENDING



The new **Dunkley Cherry Destemmer** features a unique "vibration isolation" design that reduces the transmission of unbalanced vibrations from the conveying table to the frame. The Destemmer operates smoothly, simply bolts into position, and requires less maintenance.

The patentable features include:

- A conveyor that "FLOATS" within the frame.
- Destemming Blade, BALL BEARING MOUNTED, in a STRESS RELIEVED and PRECISION MACHINED weldment.
- Shaft mounted motor reducers to ELIMINATES MAINTENANCE PROBLEMS caused by belt slippage and mechanical transmission components.
- Stainless steel BLADE WITH A SIMPLIFIED ADJUSTMENT.

SPECIFICATIONS

| | |
|---------------------------|---------------------------------------|
| Overall Length | 81" |
| Overall Width | 49" |
| Conveyor Height | 36" |
| Base Dimensions | 49" x 52" |
| ¾ Water Hose Connection | |
| Capacity: Approx. | 12,000 pounds/hour |
| Electrical: | 220/440, 3 phase CUTTER BOX OPTION |
| Weight: | 1350 pounds |

Other Dunkley International Products Include The
Dunkley Cherry Pitter • Complete Processing Lines for
Blueberries and Cherries • Conveyors • Orchard Tanks •
Speciality Fabrication • Special Machines • Blueberry
Destemmer • Electronic Color Sorters.

DUNKLEY INTERNATIONAL, INC.

DESIGNERS AND BUILDERS OF
QUALITY MACHINERY

1910 Lake Street • P.O. Box 3037
Kalamazoo, Michigan 49003-3037
Tel.: (616) 343-5583 FAX: (616) 343-5614