

SSP-5000: Fruit Piercer



www.cherrycentral.com/dunkley-international/

Dunkley International SSP-5000: Fruit Piercer

The Dunkley International SSP-5000 is built to handle years of heavy production and designed with ease of service in mind.

Stainless-steel eccentrics and a stainlesssteel Geneva Wheel are mounted outside of the processing area, allowing for simple access for maintenance. The centralized grease system makes for easy re-greasing of moving parts.

All new exterior nylon gibs support the stainless-steel needle and stripper bars, and a stainless-steel hopper gently feeds in your fruit.

Configurable to handle piercing cranberries or pitting cherries.



Options Available:

Needle sizes available:

1/8" Diameter Single Point Piercer 3/8" Diameter 5 or 6 Flute 5/16" Diameter 5 or 6 Flute

Power:

Can be either 220V 3-Phase or 110 1-Phase.

Speed controller option available for additional cost.

Call or fill out a form online for a quote today!



General Specifications:

Based on 1.3 gram (0.0029 lb) average weight of a cranberry:

Throughput is 750-800 lbs per hour.

Throughput for cherries is $\frac{1}{2}$ ton to 1 ton per hour. (Approximately 270,000 to 300,000 cherries or cranberries per hour.)

Footprint:

39-3/4" x 45-1/2" x 74" (1.01 m x 1.16 m x 1.88 m)

Height to intake hopper: 49" (1.24 m)

Requires air hookup. Water hookup needed for cherry production only.



