



## NEW MICROADJUSTABLE® .125 V Slicing Head

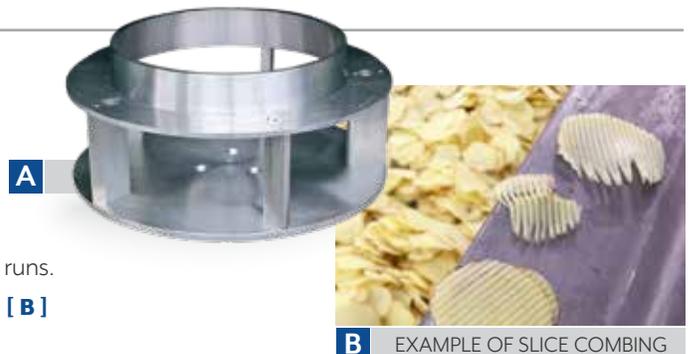
For the Model CC Slicer

New 14-station head offers nearly double the capacity of the standard 8-station head. The new design incorporates ideal, carefully spacing of cutting stations to maximize slice engagement. A great way to increase your capacity without purchasing an additional machine!



### 14-STATION .125 V SLICING HEAD BENEFITS

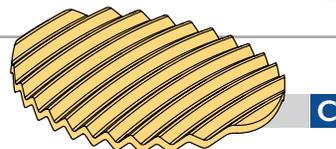
- Fits in place of the standard head using a §self-locking lower ring — no need for any special adapter.
- Uses standard impeller, or new, optional §grooved impeller. [A]
- Lightweight at only 16 kg with built-in handles, the new head is adeptly removed and replaced.
- Stationary (fixed) knife position — the knife holder and knife edge remain fixed during microadjustments and throughout production runs.
- Knifeholders are shaped throughout to minimize combing of slices. [B]



**B** EXAMPLE OF SLICE COMBING

### TYPES OF CUTS: 14-STATION, .125 V SLICE THICKNESS

- Optimal slice thickness range (to achieve ideal precision slicing): .055 to .075" (1.40 to 1.91 mm)
- Fully-extended slice range (for processors seeking a greater flexibility of slice thickness): .045 to .078" (1.14 to 1.98 mm)
- .125" V Slice: 8 "V"s per inch. "V" depth of .050" (1.3 mm); Centers: .125" (3.2 mm). [C]



**C**

### YOU ARE INVITED TO TEST CUT YOUR PRODUCT

Urschel has a complete network of test cutting facilities and experienced service and sales representatives around the world ready to work with you on any size reduction application. Contact your local Urschel representative to schedule a comprehensive, no-obligation test cut today at [www.urschel.com](http://www.urschel.com).



**URSCHEL®**  
The Global Leader in Food Cutting Technology

[www.urschel.com](http://www.urschel.com) | [asia@urschel.com](mailto:asia@urschel.com)