

Chain-on-Edge Conveyor

# Spindle Master II

**BINKS**



**BGK**

**Electric Infrared  
Curing Solutions**

BGK Finishing Systems is proud to continue the Binks Spindle Master heritage with the Binks Spindle Master II. Using chain-on-edge conveyor technology the Spindle Master II offers customers a compact, self-contained table design.

*If your requirements exceed the Application Data maximums listed please contact BGK. These maximums are guidelines, our engineering team can custom engineer a system to meet your individual system specifications.*

### Application Data

Maximum Part Weight	3 pounds
Maximum Part Height	8"
Maximum Part Diameter	4"
Conveyor Speeds	0.5-26.0 FPM
Track Height	31-5/16"



*Turn Assembly*



*Style #1*

### Features

- Adjustable Spray Gun Mounting
- Compact, Self-Contained Machine
- Five Standard Layouts
- Simple and Quick Set-Up
- Spray Booth with Exhaust Fan
- Standard Spray Control Options
- VFD Drives

*A variety of optional equipment is available for each Chain-on-Edge system. See the back of this brochure for more details.*

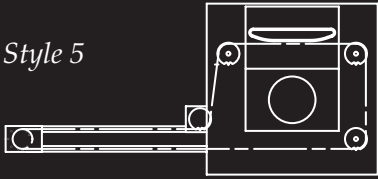
Chain-on-Edge Conveyor

# Spindle Master II

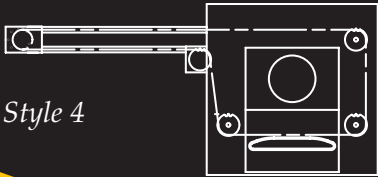
**BINKS®**

*BGK offers a variety of conveyors in our chain-on-edge line; including the Spindle Pro, Spindle Boss and Spindle King.*

Style 5



Style 4



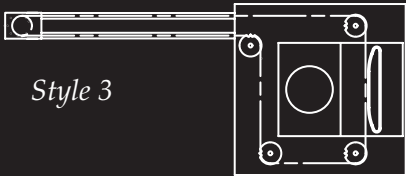
### Options

- Static Rotator
- Power Rotator
- Liquid or Powder Air Knife
- Teflon Wear Strips
- Spray Control Features

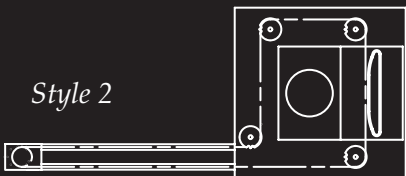
### Engineered Options

- Part Orientation
- Custom Layouts
- Indexing Drives
- Static and Power Rotators
- Liquid or Powder Air Knives

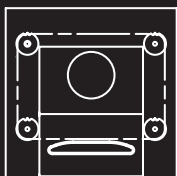
Style 3



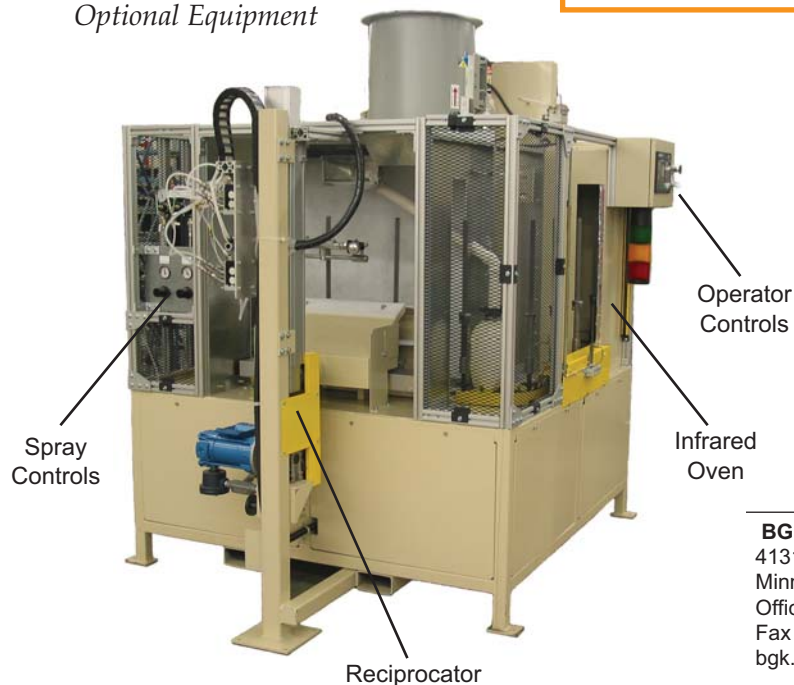
Style 2



Style 1



Style 1 with  
Optional Equipment



**Curing Paint...  
It's What We Do.**

**BGK Finishing Systems**  
4131 Pheasant Ridge Drive NE  
Minneapolis, MN 55449-7102  
Office (763) 784-0466  
Fax (763) 784-1362  
bgk.com

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