

# TSK8000-BF6 Fully Automatic Capper



Based on a heavy duty stainless steel frame, our newest fully automatic capper utilizes the latest technology to automatically place and precisely torque a wide spectrum of cap types onto virtually any bottles type. The straight line, eight spindle capper features a new non-vibratory, high speed belt feeder with floor level loading and is designed for maximum efficiency and versatility.

#### **Description & Features**

#### Features include:

- Heavy duty drive system
- Individual pneumatic clutches
- Quick changeover package
- Anodized aluminum parts
- Power height adjustment
- Heavy duty stainless steel frame
- Low level hopper alarm
- Sound reduction package
- Hour meter
- Guarding package

# **Options**

### Some available options:

- PLC controlled non-contact torque monitoring
- Stand alone Cap Inspection Station
- Stainless steel option package
- Enhanced corrosion resistance coatings
- Hazardous location construction

# **Specs**

### Electrics and Air:

- 115V / 60Hz / 1 Ph
- 15 running Amps
- 1 2 cfm @ 60 80 psi

### Shipping Info:

- Crate dimensions: 72" (L) x 84" (W) x 101" (H)
- Crate weight: 2000 lbs