

STANDARD SK 6000-SP CAPPER FEATURES:

- Two sets of mechanical clutches for increased torque control
- Heavy Duty Stainless Steel Frame
- Flexible vibratory feeder with stainless steel bowl handles cap sizes up to 48mm 400, 410, and CRC caps
- No change parts for most caps
- Speed: 100+ BPM depending on cap size and conveyor line speed
- Larger and modified feeder bowls available for higher speed and custom caps including Sport, Yorker, and 415 caps
- C-Frame design for easy integration with existing conveyor
- Easy to adjust straight cap chute allows for quick changeovers
- Large capacity hopper to minimize frequency of cap loading
- Convenient height adjustment allows unit to handle a range of containers from small jars to one gallon
- Caster mounted for portability
- Single knob adjustment to move gripper belts on center
- Easily accessible front knobs to adjust spindles on center
- Precise testing and documentation
- Training video
- Free training at our plant
- Air requirements: 3-5 CFM's at 60 PSI
- Electrical requirements: 15 amp plug; 115V/ 60 Hz/ 1 Phase
- One year parts guarantee excluding belts and discs
- Superior service insures COMPLETE CUSTOMER SATISFACTION

OPTIONS AVAILABLE:

- Elevator feeder for floor level loading
- Automatic Stop/Start Control for feeder bowl
- Hazardous location construction
- Installation and training at customer's plant
- Double gripper belts
- Spare parts kit