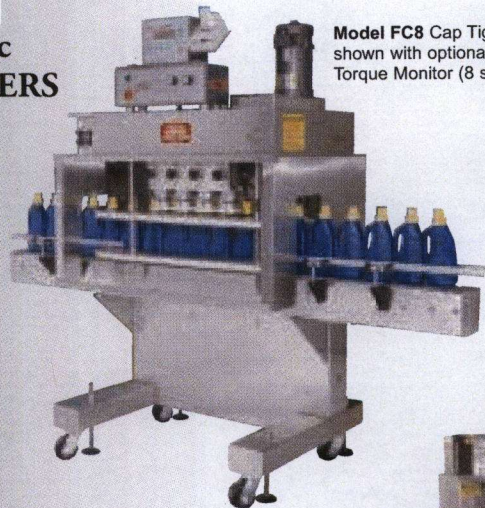


Models FC8, FA6 and FE4

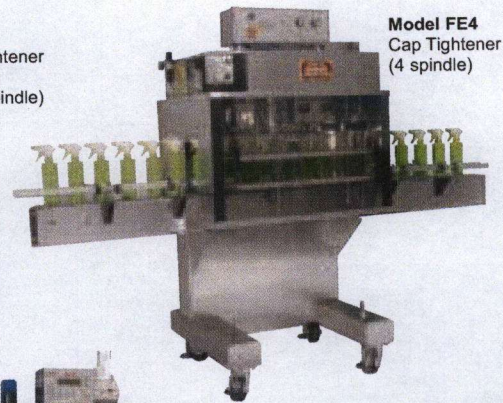
8, 6, and 4 Spindle Automatic PORTABLE CAP TIGHTENERS AND RETORQUERS

Speeds From 5 To 500 BPM*

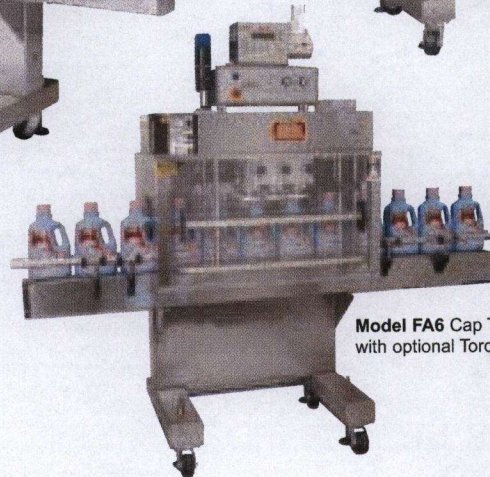
- Ideal for pump and trigger cap tightening, re-torquing after heat induction sealing and other short production runs
- **Models FA6 and FC8** handle caps of all materials and styles from 8mm to 120mm including pilfer evident and child resistant cap closures (standard range is 13mm to 70mm)
- **Model FE4** handles caps of all materials and styles from 8mm to 70mm including pilfer evident and child resistant cap closures (standard range is 13mm to 70mm)
- Handles metal, glass or plastic containers from low jars and vials up to 2-1/2 gallons
- Easily moved from one production line to another on heavy duty swivel casters
- Incorporates easily into existing production lines
- Capping speed determined by placement of caps on bottles by operator or line speeds
- Multi-functional; can be easily converted to a completely automatic Model E4, A6 or C8 capper at a later time (see page 4)
- Electronic cap torque monitoring available for quality assurance
- Comes with 4, 6 or 8 spindles; with one or two sets of bottle gripper belts
- Comes with or without conveyor
- Comes standard with patented adjustable torque clutches on all spindles
- Stainless steel guard enclosure with Lexan doors on front and back enclosing spindle and gripper section down to conveyor



Model FC8 Cap Tightener
shown with optional
Torque Monitor (8 spindle)



Model FE4
Cap Tightener
(4 spindle)



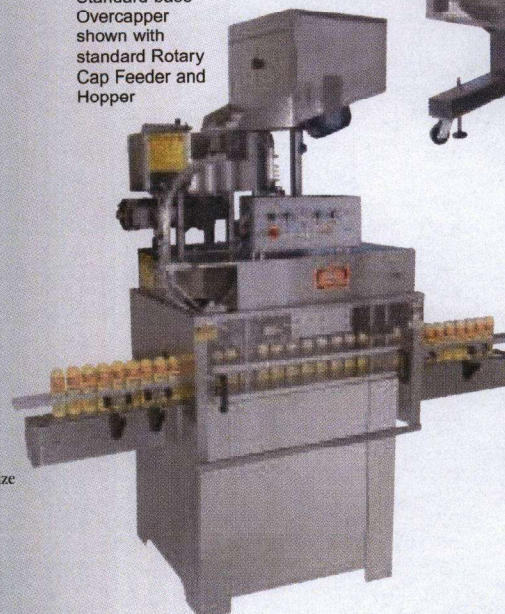
Model FA6 Cap Tightener shown
with optional Torque Monitor (6 spindle)

Model B Automatic OVERCAPPER / LIDDER

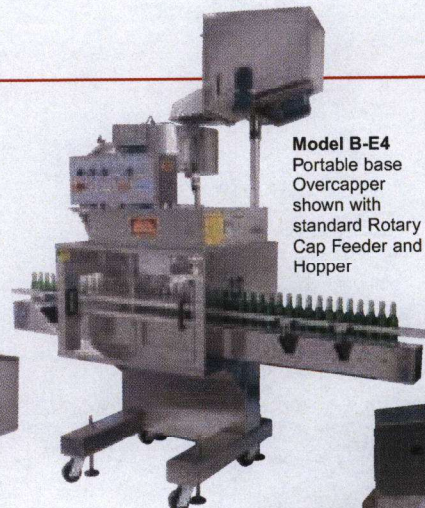
Speeds From 20 To 500 BPM*

- Fully Automatic and Semi-Automatic models available
- Handles caps of all materials, shapes and styles from 8mm to 120mm including pilfer evident, child resistant and custom cap closures (standard range is 13mm to 70mm)
- Comes as a portable model for use over your existing conveyor or as a conventional non-portable capper
- Handles metal, glass or plastic containers from low jars and vials up to 2-1/2 gallons
- Easily converted to a combination capper similar to the Model G (see page 7)
- Comes with a standard rotary cap feeder (optional escalator cap feeder or vibratory cap feeder available)
- Stainless steel guard enclosure with Lexan doors on front and back enclosing spindle and gripper section down to conveyor

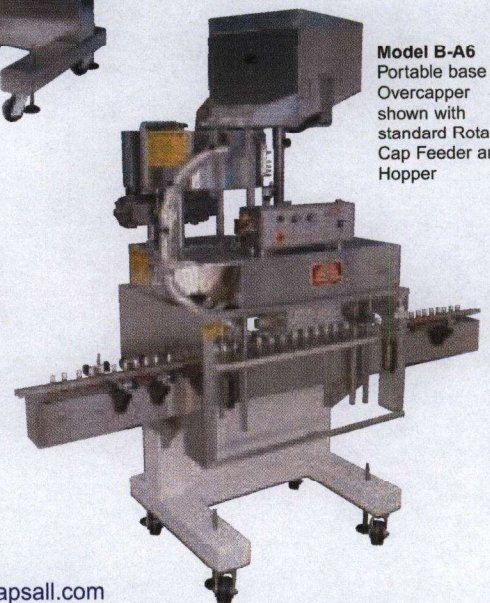
Model B-A
Standard base
Overcapper
shown with
standard Rotary
Cap Feeder and
Hopper



Model B-E4
Portable base
Overcapper
shown with
standard Rotary
Cap Feeder and
Hopper



Model B-A6
Portable base
Overcapper
shown with
standard Rotary
Cap Feeder and
Hopper



* Actual speeds may vary based on bottle and cap type and size