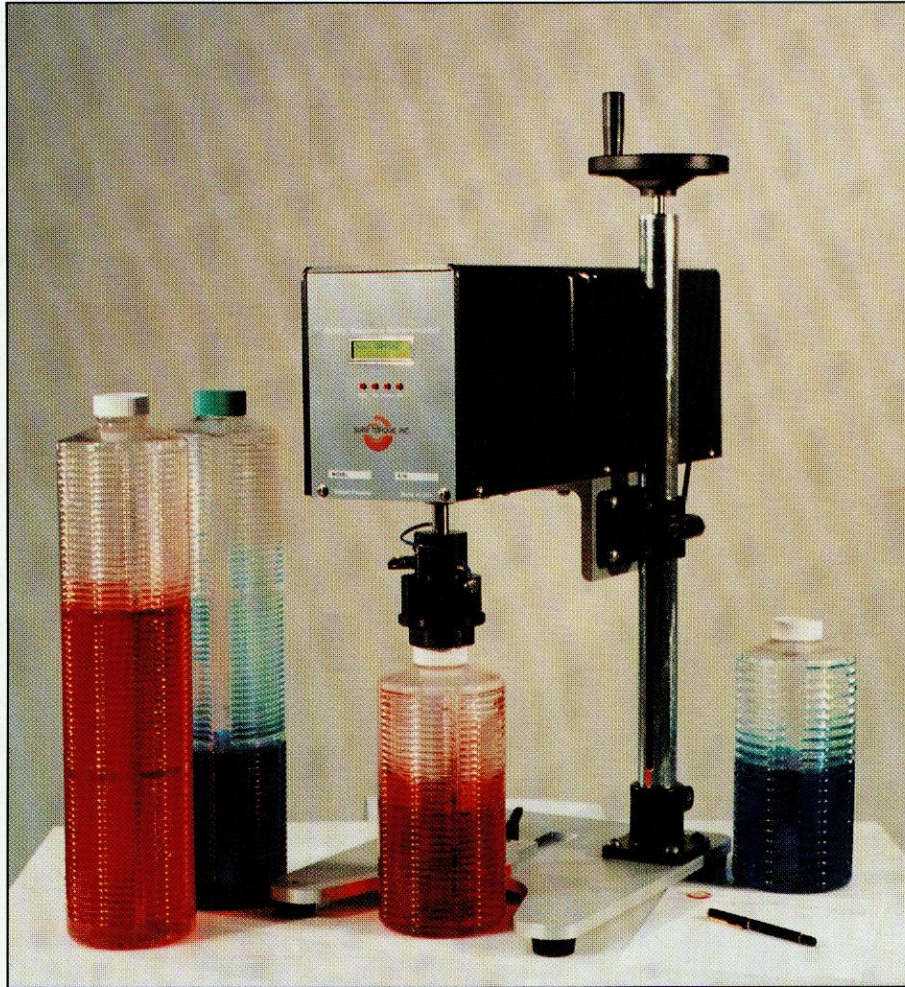


Packaging - Processing
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MODEL: BT-100

BENCH TOP CAPPER



6204 29TH STREET EAST, BRADENTON, FL 34203 • TEL: (941) 753-1095 • FAX: (941) 756-8425



"An Ergonomically Responsible Co>"

BT-100 CAPPER

FEATURES:

Decreased Risk of Ergonomic Injury
Combination Uncapping/Capping
No Manual Cap Removal
No Mechanical Clutch Settings
Accurate Determination Of Actual Applied Torque
Accuracy 0.5 in-lb Over Scale
NIST (FORMERLY NBS) Traceable Accuracy
Fast Change Torque Setting
Electronic Torque Adjustment
State-of-the-Art Micro Electronics
Real Time Clock Interface
Newton-Meters Conversion
Applied Torque Mode (for Applying Closures)
Magnetic Particle Clutch
Electric Motor Drive
Semi-Automatic Tightening-No Human Intervention
NEMA 12 Housing & Electronic Enclosure

OPTIONS:

50 in-lb Torque
Designed for Explosion Proof Environments
Special or CR Type Closures
Additional Sets of Change Parts-COLLETS
Additional Sets of Change Parts-CLAMPS
STH3 Hand Held Torque Tester/Calibration Tool
Cap Adapters for STH3
Nest
Custom Engineered Functions

BENEFITS:

Fully Automatic Capping & Uncapping
Ergonomically Designed Configurations
User Friendly Design
Heavy Duty "PRODUCTION" Designed
0-50 in-lb Range Standard
Digital Display Torque Settings
Digital Read-Out & Status Message Center
Manual Or Automatic Mode
Ideal For Product Rework (Uncapping)
Fast Easy Changeovers

AUXILIARY EQUIPMENT:

Air Compressor (Portable)
Portable Stand W/Casters & Drawers
Guarding W/Safety Interlock
Emergency Stop Button

SPECIFICATION

Applied Torque Range
Temperature Range
Accuracy (Full Scale)
Display
Control
Power
Air

0-50 in-lb (5.76Nm)
32°-122°F (0-50°C)
+/- 0.5 in-lb
1/16 Character Terminal Message Center
4 Multi-function Push Buttons
110-120 VAC, 47-63 Hz, Max 35VA
Min 80 psi

Quality Assurance Instrumentation
Specifications Subject to Change Without Notice

Sure Torque, Inc.
6204 29th Street East
Bradenton, Fl. 34203
Telephone: (941) 753-1095
Telefax: (941) 756-8425

BT100 10/97

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