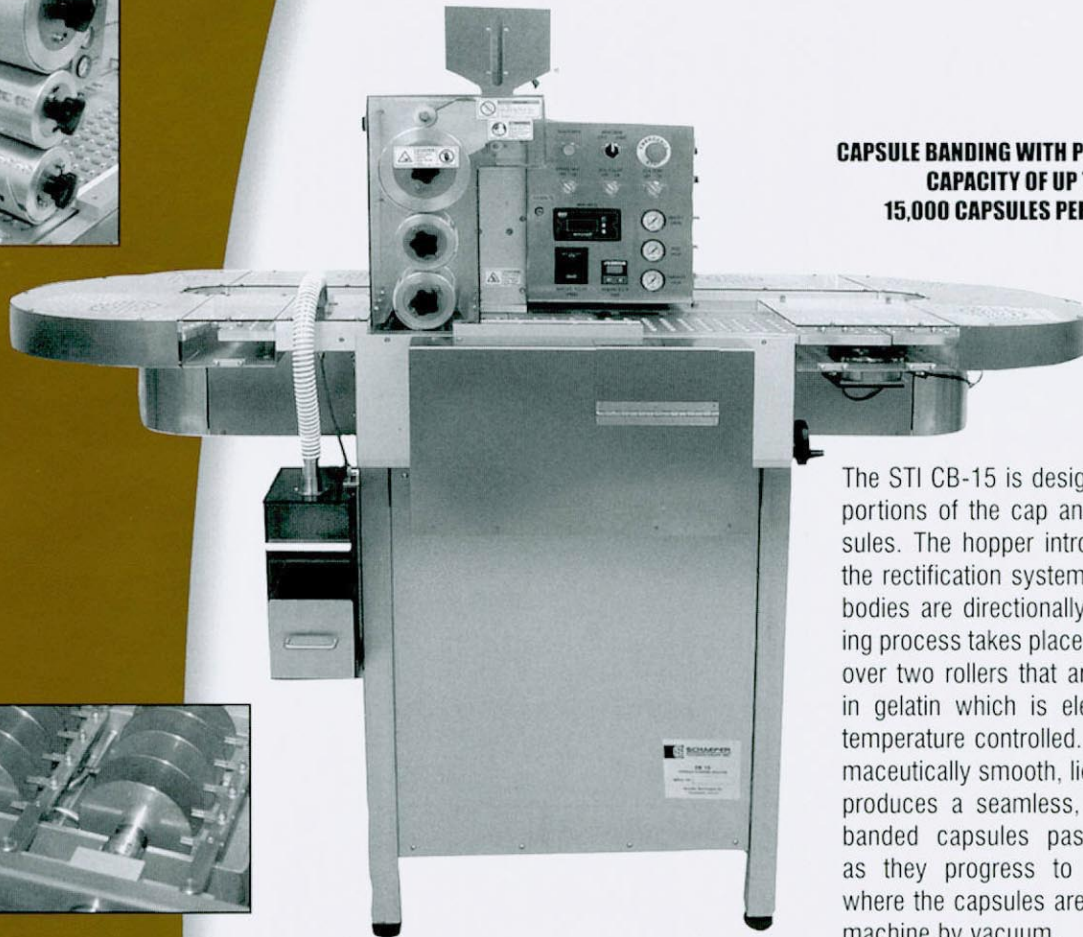
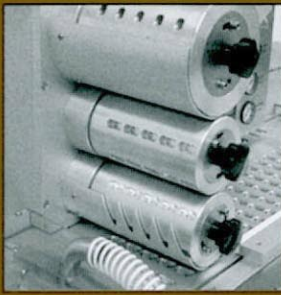


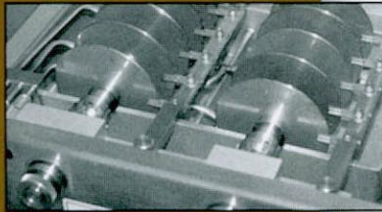
CB-15

CAPSULE BANDING MACHINE

**CAPSULE BANDING WITH PRODUCTION
CAPACITY OF UP TO
15,000 CAPSULES PER HOUR**



The STI CB-15 is designed to band the joint portions of the cap and body of filled capsules. The hopper introduces capsules into the rectification system where the caps and bodies are directionally oriented. The banding process takes place as the capsules pass over two rollers that are partially immersed in gelatin which is electrically heated and temperature controlled. The result is a pharmaceutically smooth, liquid-tight band which produces a seamless, joined capsule. The banded capsules pass over drying fans as they progress to the pull-off station, where the capsules are discharged from the machine by vacuum.



STI CB-15 CAPSULE BANDER - TECHNICAL SPECIFICATIONS

CAPACITY:	Maximum 15,000 capsules/hour
CAPSULE SIZES:	sizes 000 thru 4
ROOM CONDITIONS:	Install in a clean room with air control of 24-26°C and a relative humidity below 55%. Room floor must be level.
CONSTRUCTION:	Full stainless steel framework and bed section with polycarbonate or stainless steel guarding.
ELECTRICAL SUPPLY:	Single phase 115 volts 60 cycles
COMPRESSED AIR:	70 psi 3.5 cfm
VACUUM:	78 in/water 60 cfm
OVERALL DIMENSIONS:	Height 66 ³ / ₄ inches Width 80 inches Depth 34 ³ / ₄ inches
WEIGHT:	1080 lbs.

4901 W. Raymond Street
Indianapolis, IN 46241 USA

Phone: (317) 546-4133

Fax: (317) 546-4095

Toll-Free: (800) 435-7174

www.schaefer-technologies.com

E-mail: kschaefer@schaefertech.us



SCHAEFER
TECHNOLOGIES, INC.