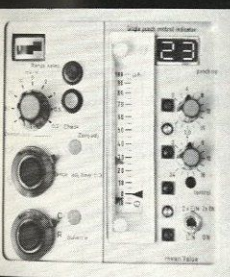


The "Wizard" tablet press.

INSTRUMENTATION/ACCURACY:

- Electronic tablet inspection checks weight and volume
- Individual punch control
- Tablet rejector
- Centralized operating panel
- Three wheel force feeder



SPEED RANGE:

- Tablet output up to 3 million per hour with a 6-fold tool

VERSATILITY:

- Tablet presses for all applications, even layered tablets
- Variable speed force feeder
- Large (12") main compression rollers
- Keyed punch plates
- Precompression with rollers
- Accepts IPT tooling



SAFETY:

- "Klimatex" hood provides isolated atmosphere
- Low dBA rating
- Positive dust collection
- Hydraulically compensated compression rollers
- Electronic overpressure protection
- ISO International Safety Organization Seal of Approval (Chemical Trades Employers' Liability Insurance Assoc.)
- Separate electrical control cabinet

CHANGEOVER:

- Interchangeable filling cams
- Adjustable tablet ejection cam
- Filling depth and tablet thickness reproducible to 1/100 mm.
- Hydraulically adjusted precompression and main compression
- Easily accessible cams and punches —quick changeover

MAINTENANCE:

- Automatic punch lubrication
- Ball/needle bearing supports for main and pre-compression
- Pressure rollers, cams, etc. easily replaceable
- Modular cabinet design permits easy maintenance

THE MOST ADVANCED TABLET PRESS EVER

FETTE, one of the oldest names in tableting, introduces the Perfecta 3000. It combines the latest advancements in electronics, accurate weight control, reproducibility, and a "clean room" isolated atmosphere with the proven durability and safety standards of all FETTE high-speed tablet presses. Whatever your tablet pressing needs: single or multiple layers, round, square, thick, thin, even novelty shapes, FETTE has a machine for your needs. For more information, contact:



RAYMOND AUTOMATION COMPANY

508 Westport Ave. / Norwalk, Connecticut 06851 / (203) 853-0311

Specialists in Packaging Machinery

SIG • SAPAL • IWKA • THEEGARTEN • HASSIA • FETTE