JVM offers a series of high-end pouch packaging machines that always fit to your specific pharmacy situation. Developed to facilitate easy and efficient automation of preparing monitored dosage systems.

**OnCube SOFTWARE**

- Workflow control for the total order process in one program.
- Drug data administration using a unique selectable number registration.
- Patient & prescription data scanning and processing.
- Password protected and user-set security.
- Current status of each machine can be quickly and seen on display.
- Production reports generated by system.
- Extensive error logging.
- Supports 2D GS1 barcode functionality.
- One database contains all data for organisational ease.

- Software is G(A)MP compliant; hardware is GMP compliant.
- Displays which machine is most efficient to use for specific operations.
- Optimum planning via the STS Load Station for special tablets.
- User-friendly interface.
- System always accessible – even during production.
- Access to OnCube remotely using the OnCube web service.
- Optimised algorithms calculate best order for production on each machine.

**Integration of a personal radio frequency code**

A plastic chip with unique radio frequency identification (RFID) replaces user name and password login. By holding the chip against the reader access is gained to the system and all actions are logged per user.

**Leasing/rental**

JVM Europe understands that growth is only possible when you have the capital to invest. But capital is not always readily available. That’s why we are offering a solution to help you grow while at the same time helping you to control your cash flow and operating capital.
### Features Machines

#### NSType
- **Models:** JV-300NS10, JV-480NS10, JV-360NS10, JV-576NS10
- **Dimensions (WxDxH):**
  - JV-300NS10: 915 x 516 x 1,595 mm
  - JV-480NS10: 1,050 x 735 x 2,380 mm
  - JV-360NS10: 915 x 516 x 1,957 mm
  - JV-576NS10: 1,150 x 735 x 2,950 mm
- **Canister Capacity:**
  - 300 tablets
  - 480 tablets
  - 360 tablets
  - 576 tablets
- **Weight:**
  - About 110 kg
  - About 125 kg
  - About 135 kg
  - About 145 kg
- **Maximum Working Rate:**
  - Unit-dose: Max. 60 packs/min
  - Multi-dose: Max. 50 packs/min
  - STS: Max. 50 packs/min
- **STS Capacity:** 60 packs/1 tray
- **Auto Canister Working Rate:** Max. 40 packs/min
- **Auto Canister Capacity:** Max. 500 tablets (based on 1 tablet sized 7 mm)
- **Pouch Sizes:**
  - 70 x 55 mm
  - 70 x 75 mm
  - 70 x 95 mm (optional)
- **Tablet Detection:**
  - Infrared light detection
- **Display and Input:**
  - Touch Screen 26.4 cm (10.4"")
- **Power Consumption:**
  - 230 W (Max. 550 W)
- **Power Supply:**
  - 120V-240V, 60 Hz
- **Operation Temperature/Humidity:** 0~40˚C / 10~80%
- **Printing System:**
  - Thermal transfer system: any number of typefaces is possible
  - Possible to support graphic Windows environment
  - Possible to print all characters and barcode.

#### SLIDETYPE
- **Models:** JV-330SL6, JV-400SL6, JV-500SL6
- **Dimensions (WxDxH):**
  - JV-330SL6: 915 x 1,087 x 2,007 mm
  - JV-400SL6: 1,087 x 1,207 x 2,162 mm
  - JV-500SL6: 1,087 x 1,207 x 2,299 mm
- **Canister Capacity:**
  - 330 tablets
  - 400 tablets
  - 500 tablets
- **Weight:**
  - About 110 kg
  - About 125 kg
  - About 135 kg
- **Maximum Working Rate:**
  - Unit-dose: Max. 60 packs/min
  - Multi-dose: Max. 50 packs/min
- **STS Working Rate:** Max. 50 packs/min
- **STS Capacity:** 60 packs/1 tray
- **Auto Canister Working Rate:** Max. 40 packs/min
- **Auto Canister Capacity:** Max. 500 tablets (based on 1 tablet sized 7 mm)
- **Pouch Sizes:**
  - 70 x 55 mm
  - 70 x 75 mm
  - 70 x 95 mm (optional)
- **Tablet Detection:**
  - Infrared light detection
- **Display and Input:**
  - Touch Screen 26.4 cm (10.4"")
- **Power Consumption:**
  - 230 W (Max. 550 W)
- **Power Supply:**
  - 120V-240V, 60 Hz
- **Operation Temperature/Humidity:** 0~40˚C / 10~80%
- **Printing System:**
  - Thermal transfer system: any number of typefaces is possible
  - Possible to support graphic Windows environment
  - Possible to print all characters and barcode.

#### DOORTYPE
- **Models:** JV-208DO, JV-244DO
- **Dimensions (WxDxH):**
  - JV-208DO: 993 x 633 x 2,048 mm
  - JV-244DO: 993 x 633 x 2,178 mm
- **Canister Capacity:**
  - 208 tablets
  - 244 tablets
- **Weight:**
  - About 300 kg
  - About 350 kg
- **Maximum Working Rate:**
  - Unit-dose: Max. 60 packs/min
  - Multi-dose: Max. 50 packs/min
- **STS Working Rate:** Max. 60 packs/min
- **STS Capacity:** 60 packs/1 tray
- **Auto Canister Working Rate:** Max. 40 packs/min
- **Auto Canister Capacity:** Max. 500 tablets (based on 1 tablet sized 7 mm)
- **Pouch Sizes:**
  - 70 x 55 mm
  - 70 x 75 mm
  - 70 x 85 mm (optional)
- **Tablet Detection:**
  - Infrared light detection
- **Display and Input:**
  - Touch Screen 26.4 cm (10.4"")
- **Power Consumption:**
  - 230 W (Max. 550 W)
- **Power Supply:**
  - 120V-240V, 60 Hz
- **Operation Temperature/Humidity:** 0~40˚C / 10~80%
- **Printing System:**
  - Thermal transfer system: any number of typefaces is possible
  - Possible to support graphic Windows environment
  - Possible to print all characters and barcode.

### Certification
- **ISO 9001 Certified and GAMP**
- **ACIS-8 (Optional)**
- **Barcode settings**
- **Printing System**
- **Special Tablet System (STS)**
- **Touch Screen**

### Ordering Communication System
- Prescription data transfer system

### Accessories
- ACRS-II (Optional)
- i-Rolly is optional

*Product exterior and specifications are subject to change due to the company’s research and development results without any prior notice. ** i-Rolly is optional.*