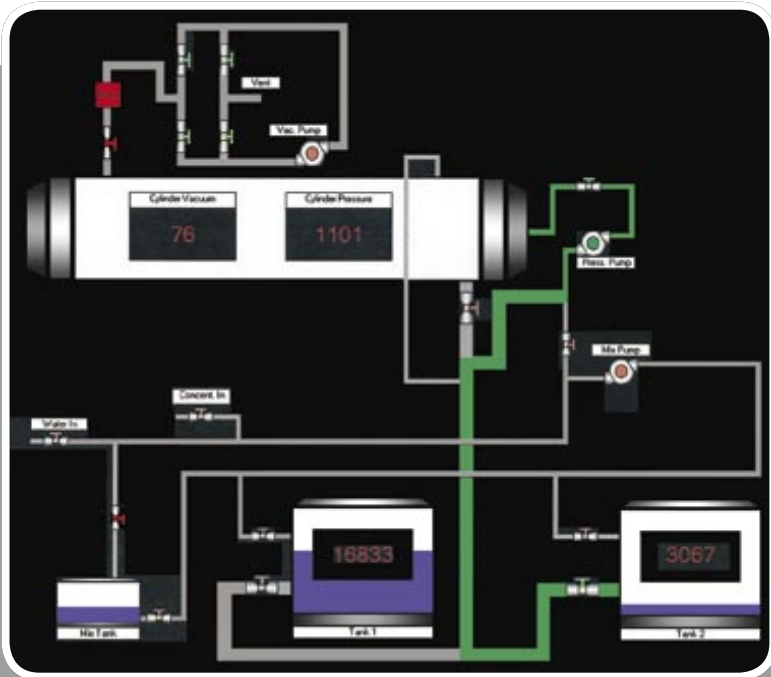




# Process Manager

Stand-alone Process Manager & charge sheets **Or**  
Fully Automate with on-screen simulation



## Fully Automate

- Improve performance
- Free your operators to do other jobs
- Produce meaningful reports on plant efficiency
- Maintenance reminders
- Control your costs
- Track plant performance
- Empower your staff with real-time information
- Retain all process information – charge by charge
- Visual display
- Tank levels
- Process status
- Plant performance

## Stand Alone charge sheets

- All charge information can be retrieved under multiple headings
- By customer
- By date
- By hazard class
- By charge numbers, plus many more options
- Versatile system
- Easy upgrade from stand-alone system to full automation

INNOVATION

VISION

FOCUS

COMMITMENT

Osmose®

Preservation Technology at Work

# Features

## 1. Set charge

- Pre-set charge cycles
- Option for hardwood or softwood

## 2. Modify Charge

- Optimise standard cycles
- Changes accepted before or during a cycle

## 3. Charge Details

- Individually numbered
- Unique search / filter options
- Built-in safety features against incorrect data entry
- Retention & penetration targets vs. actual

## 4. Charge Sheets

- a. Individual data
- b. Cycle time
- c. Fault indicators

## 5. Existing charge

- Real-time graphics
- Fluid transfer indicators
- Tank levels
- Pressure / vacuum level indicators

## 6. Reports

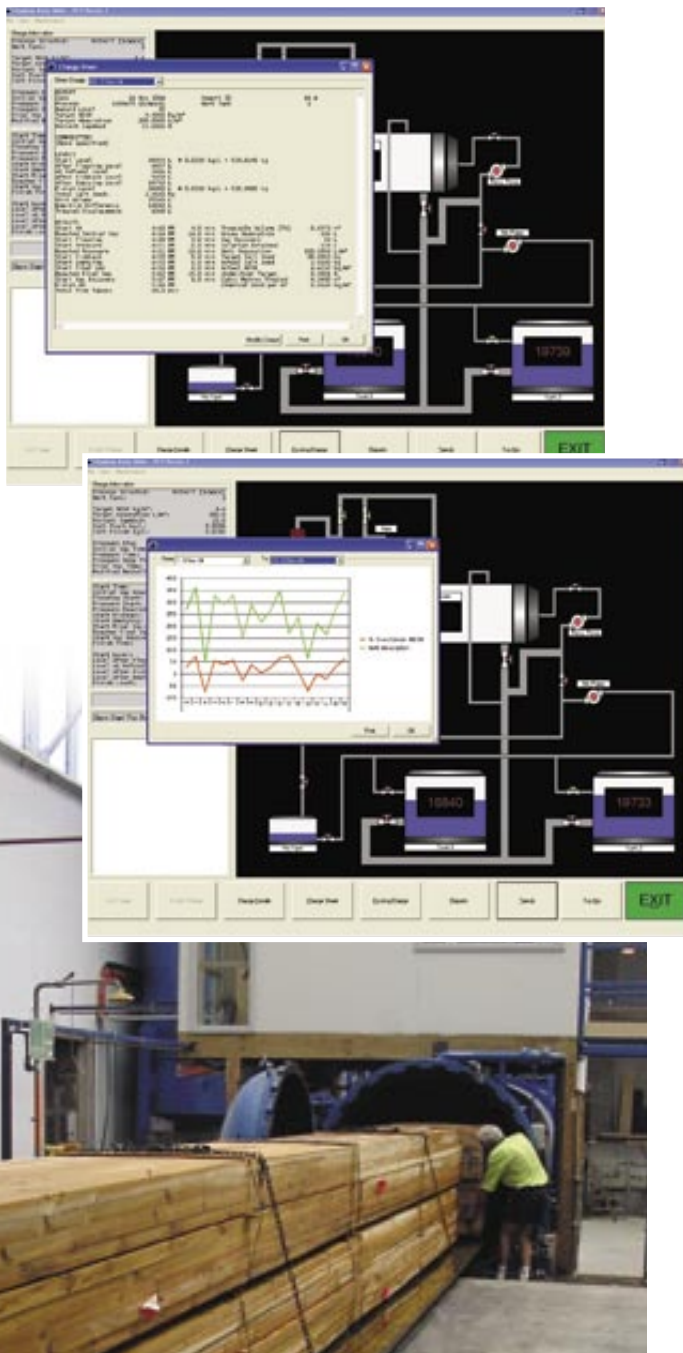
- Sort data by customers, processors or Hazard class
- View chemical usage by charge
- Plant maintenance prompts

## 7. Trends

- Manage your plant with meaningful trend tables
- Multiple trend analysis to single graph
- Benchmark the plant performance

## 8. Top-up

- Auto Top-Up in preparation for the next charge



## System requirements:

Osmose® Process Manager has been designed to run on a computer utilising Microsoft® Windows® XP.

## Updates:

Osmose® Process Manager can be easily updated from a “stand-alone” charge sheet system, to a “fully automated” system without losing any previous records.

## Training:

On-Site training will be supplied by your Osmose® Territory Manager or authorized representative. Back-up and support is just a call away as most questions should be able to be dealt with over the phone, however our representatives will be able to provide on-site assistance during our regular service calls.

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