

**ENVIRONMENTAL  
REPORT**Vol. **4**

**Our packages contribute to both customers and society's initiatives in environmental sustainability.**

Recently, social awareness about the environment, such as marine plastic, is intensively spreading. In fact, we have been making attempts in Reduce - Recycle - Reuse activities. We would like to introduce some of our efforts.

Fuji Seal Group

## Environmental Initiatives of Packaging Machinery System

We are flexibly taking eco-initiatives in delivery forms and production systems of our integrated services of packaging materials and machinery, namely "Environment-friendly delivery", "Response to environment-friendly packaging materials of considerable difficulty", "Machinery that reduces environmental burdens itself". Below is the line-up of eco-friendly packaging machinery systems.

We stimulate development and introduce measures to the customers while trying to reduce environmental impacts by cutting down on energy consumption, CO2 emissions and water usage.

### Environment-friendly Packaging Machinery System line-up



#### Reduction in waste disposal

##### ■ Environment-friendly Packaging: Label & Pouch Supply System

We provide label and pouch supply systems suitable for packaging that requires less cardboard and outer boxes or not at all.

##### ■ Downgauging-compatible Shrink Labeler

The machine can rapidly and stably provide downgauged shrink labels while using only as half of the materials as conventional material.

##### ■ Efficient Pouch Manufacturing System

The system produces bottle-like pouches of large capacity, while reducing waste disposal.



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## Environmental Initiatives of Packaging Machinery System



Reduction  
in energy consumption  
& CO2 emissions

### ■ Shrink Tunnel with Improved Thermal Efficiency

Developing technology which efficiently generates the heat required for shrink labels, we affix labels with less energy.

### ■ Remote Maintenance Service

Utilizing IT system, we remotely grasp the condition of machine operation and always maintain its best state.



Reduction in water usage

### ■ Steam Shrink Tunnel with Competent Steam Supply

The technology that efficiently provides necessary heat allows shrink label production with less water consumption.

