We recover, re-use & recycle to save costs and preserve the environment

Larson Packaging Company is committed to ongoing sustainability initiatives to limit the environment footprint of our packaging and manufacturing activities. These initiatives include everything from adopting the latest technology and low-impact manufacturing processes to the design of clever reusable packaging made from responsible sourced and recyclable materials.



OUR COMMITMENT TO SUSTAINABLE PRACTICES

Design Efficiency for Packaging Re-use

- Focus on clever packaging design that minimizes waste
- Light weight hybrid packs to save material and freight fuel
- Promote and design for the use of reusable packaging
- Repair & refurbishment service to extend packaging life

Responsibly Sourced

- Sourcing of raw materials locally where possible to reduce transport
- Priority sourcing from companies with similar
- environmental goals
 Focus on recycled raw materials for packaging

Recycle & Reduce

- Pallets and lumber trims ground to sawdust/ woodchips
- Sierra Pine (Ampine) urban wood waste recycling
- > Magnetic nail and steel element removal
- Foam scraps pellitized and reused
- > On-site baling of corrugated and other packaging recycled
- Reduction of paper via paperless office, electronic invoicing, etc.



- New efficient equipment and installation of high-efficiency motors to our equipment
- > Onsite electric vehicle charging
- Replacing old fleet with new propane and electric lift trucks
- > New, more fuel-efficient delivery trucks
- The elimination of water consuming equipment (resaw, etc)
- Treat stormwater with bioswale/ bioretention
- > 189 kW top-of-the-line rooftop solar power
- Sensor-activated LED lighting

Visit us at www.larsonpkg.com

(408) 946-4971 1000 Yosemite Drive, Milpitas, CA 95035 (619) 579-7166 280 Cypress Ln. El Cajon, CA 92020





OUR COMMITMENT TO SUSTAINABLE PRACTICES

Our serious commitment to recycling & refurbishment helps our clients' save millions of pounds of waste that would otherwise end up in landfill and a ton of CO² from the atmosphere.



Crate refurb & reuse

Efficiency

lbs so far over

program life for

one customer



Refurb & Reuse



Polyurethane Foam Recycling 6,480 lbs per year

3.24 tons of PU turned into carpet backer

Steel & Aluminum Metal Recycle **30,000** lbs per year Crate reuse 572 lbs per crate

ate solution and wood base

Reusable crate waste saved from landfill vs using a one-

way disposable corrugated

Wood Waste (Grinds) **1.5** MM lbs per year 672 tons repurposed wood waste by turning into particle board and fuel

Polyethelene to Sealed Air to suppliers **120,000** ft3 per year

Reground into PE pellets and used for recycled foam

Corrugated Recycled 129,600 lbs per year

58.9 tons of corrugated recycled

ເຊັ່ງ Energy

221

LED Light Conversion 15,000 KWh per year

Savings in electricity & reduction in hazmat going from fluorescent to LED lighting

SAVING 10.6 tons of CO² per year

Solar Generated Power 180,000 KWh per year

SAVING 128 tons of CO² per year



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