

# Solar-Hybrid Powered Compactors



*Choose eco-friendly solar-hybrid power*

*Compact refuse using the power of the sun*

*Use less energy than conventional power units*

*Reduce electrical installation costs*

*Favorably impact LEED certification applications*



US Patent #8,479,648



**Environmental  
Solutions Group**

A DOVER COMPANY

*Hospitals*

*College Campuses*

*Green Buildings*

*Fast Food*

*Restaurants*

*Retail Stores*

*Convenience Stores*

*Gas Stations*

*Remote Parking Lots*

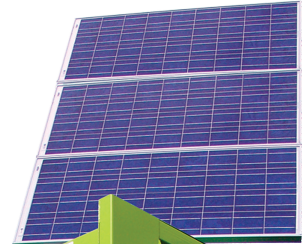
*Parks and Recreation  
Facilities*

## Marathon Solar-Hybrid Industrial Compaction Systems

Marathon is committed to providing waste compaction solutions that meet the global sustainability needs of our customers. With each new product, we have made measurable strides in reducing energy and fuel consumption while continuing to offer superior product performance.

Our line of Green Built solar-hybrid compactors is a first in the industry. These models compact refuse using the power of the sun for true independence from the power grid and its associated costs.

Our solar-hybrid models connect to the power grid as a backup that automatically switches when necessary. They use less energy than conventional power units, and the batteries recover as the compactor continues to be available for operation.



Marathon is the first to incorporate sustainable solar-hybrid powered compaction systems in the solid waste and recycling industry.

### Other Green Built Products:

#### Green Built® DRC II

- ▼ 5 HP high-efficiency power unit
- ▼ Biodegradable hydraulic fluid



*Shown with optional  
cushioned ground rollers*

#### Green Built® Stationary Compactors

- ▼ 5 HP high-efficiency power unit  
or solar-hybrid power unit
- ▼ Biodegradable hydraulic fluid



#### Green Built® Pak'ntainer®

- ▼ Solar-hybrid power unit
- ▼ Biodegradable hydraulic fluid



Waste compaction reduces hauling costs and truck emissions by more than 70% over open-top applications!