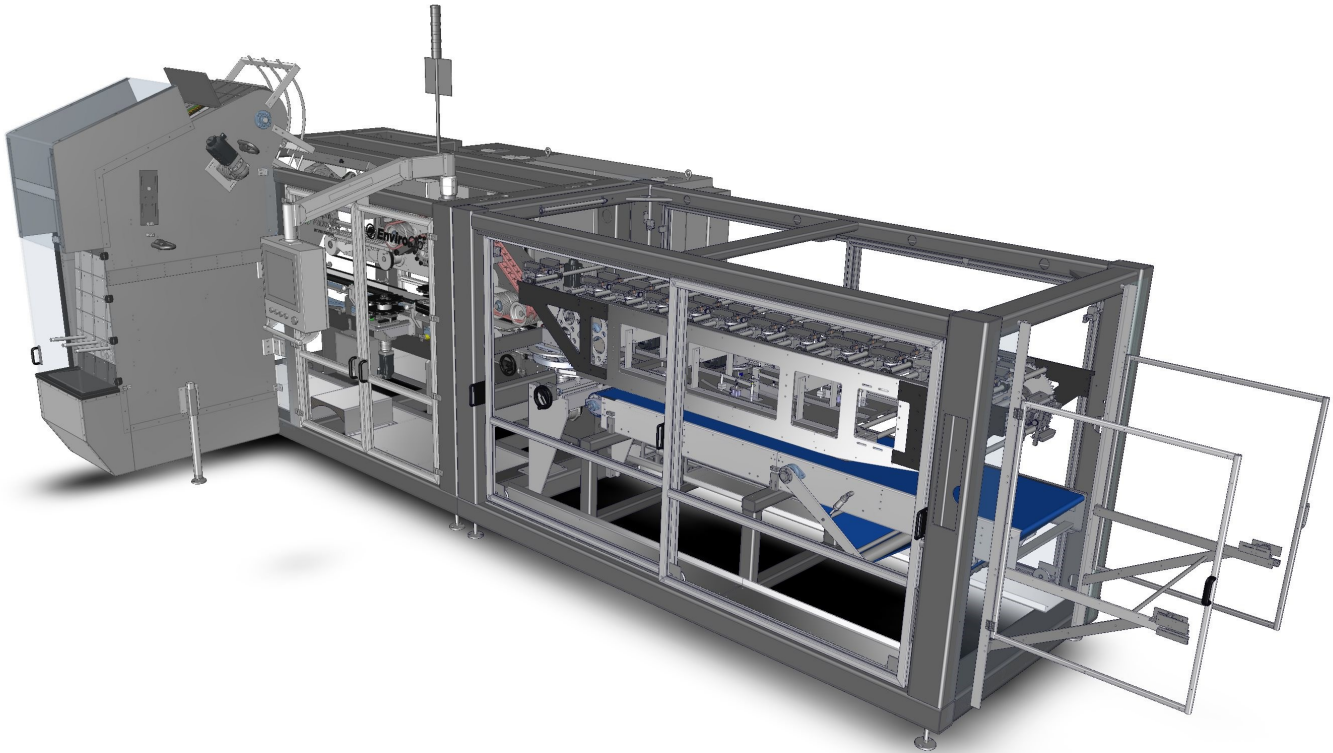


# **EnviroClip™1800**



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The EnviroClip™ 1800 is a high-speed beverage can clip packaging machine sharing the proven product-pitched technology from the Marksman™ 1600 can wrap machine. The system can run 66mm diameter beverage cans in 4-, 6- & 8-pack formats. An economical paperboard can packaging solution providing an alternative to plastic clips.

## Machine Highlights

### Functional design, easy-access construction

- Heavy duty welded tubular painted steel frame with corrosion-resistant coatings and materials
- Full height, clear guard doors providing easy walk-in access to the machine functions for changeover and maintenance

### No-tool changeover

- Our tool-less changeover technology is quick, simple and repeatable, eliminating time-consuming fine tuning
- The IQ tablet with changeover checklist and video help enable changeover times of 10 to 20 minutes, depending on product size or format change

### Machine features (standard)

- Product pitched can transport belts
- Secondary motion rotary clip feeder
- Side transfer paper feed into a product pitched overhead clipping belt
- Change part nick breakers for 4-, 6-, and 8-packs
- Unique clipping belt system
- Servo main drive motors
- 15" color touch screen
- Automatic prime and clean-out features
- Internal colored LED lighting

### Machine features (optional)

- Turn/divide into 4 or 6 wide leading patterns

### Predictive maintenance program (PMP)

- Let us manage your machine maintenance with our market-proven PMP program

### Specifications

Packaging configuration/speed		
Format	Line	Surge
2x2	350 ppm	400 ppm
2x3	350 ppm	400 ppm
2x4	250 ppm	300 ppm

### Primary containers

- 66mm diameter/202mm lid beverage cans

### Frame dimensions

- Base machine: 129.25" width x 144" long (EVR length) x 122" high
- With optional turner/divider: 294" long (TD length)

### Standard machine elevation

- 43.5" +/- 2" (110m +/- 50mm)

### Machine weight

- Approx. 12,500lbs (5,670 kg)

### Electrical

- Control Voltage: 460 VDC
- Supply Voltage: 400/460 VAC, three phase 50/60 HZ

### Air requirements

- 80 psi, (5.5 bar-16 m3/H) clean/dry air supply required (equivalent to class 3 or better).
- 9.5 SCFM

### Lubrication

- Lubrication-free, sealed bearings

