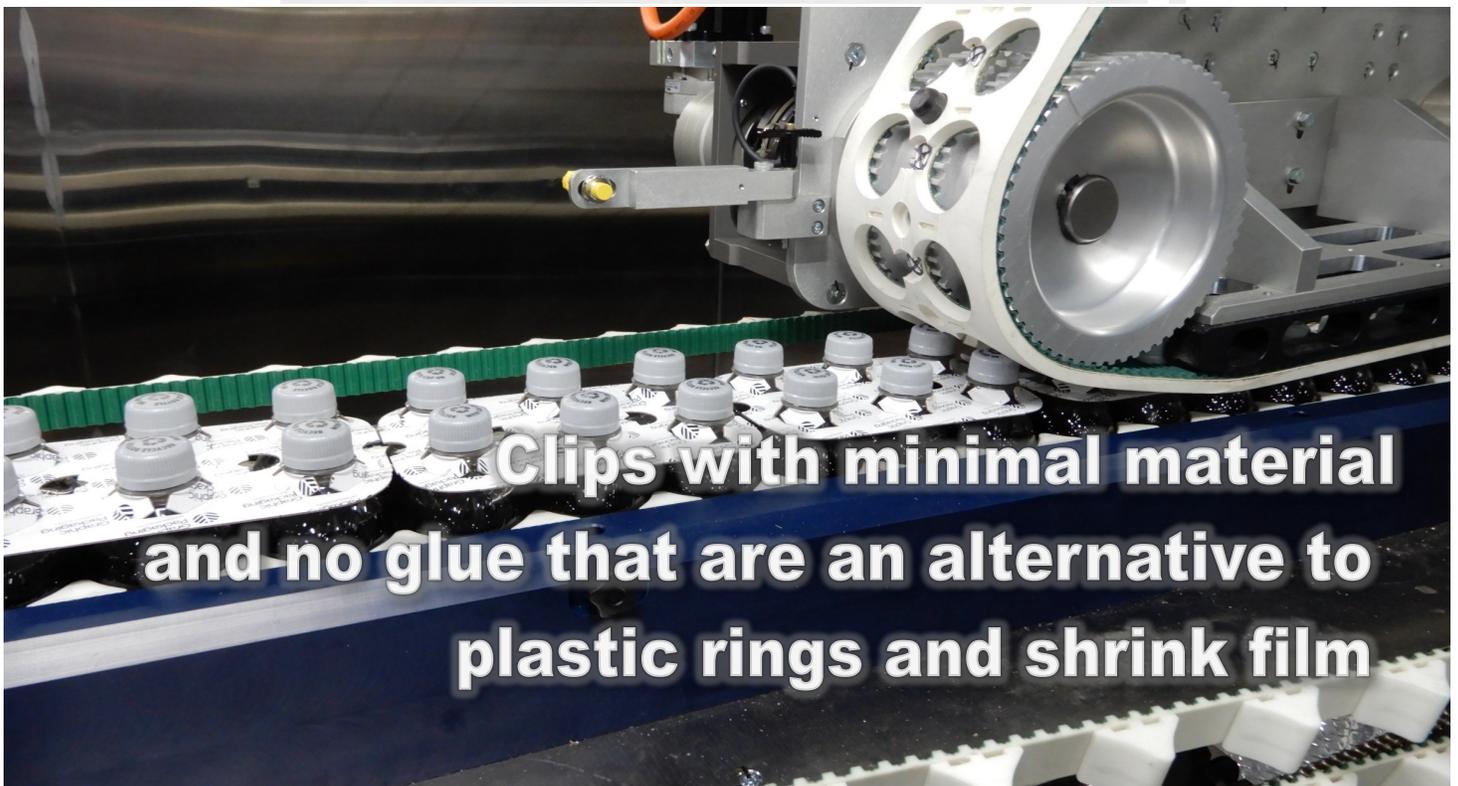


# *AutoClip*<sup>TM</sup> EBR1200

Minimalistic Paperboard Clip For PET Bottles With Neck Ring



This machine has been designed to apply our minimalistic EnviroClip™ Bottles clip style to a full range of round and square PET bottles at high speeds. This carton design provides a sustainable alternative with minimal material paired with product visibility, and with finger holes that allow for a comfortable and reliable carrying experience. Our AutoClip™ offering provides the ability to support brands in their sustainable journey for multipacking PET bottles.

## Machine Features

### Standard

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

### Optional

- Turn/divide into 4 or 6 wide leading patterns

### Frame & Guards

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

### Specifications

#### Machine Weight:

Approx. 14,500 lbs (6,600 kg)

#### Machine Footprint:

Base machine: 85" wide x 204" long x 85" high with optional turner/divider: 294" long

#### Air Requirements

80 psi - 9.5 CFM

#### Electrical

- Control Voltage: 460 VDC
- Supply Voltage: 400/460 VAC, Three Phase 50/60 HZ

#### Lubrication

Lube-free sealed bearings

#### Changeover

- No-tool changeovers are quick, simple and repeatable
- 20 minutes for format change
- 10 minutes for height change
- 5 minutes for discharge pattern change
- 55 minutes for diameter change

### Primary Container Size Ranges

PET bottles with neck ring (round and square)  
 Diameter: 2.16" (55mm) to 2.95" (73mm)  
 Height: 6.75" (171mm) to 10" (254 mm)

### Packaging Configurations and Speeds

Format	Line	Surge
2x2	300ppm	340ppm
2x3	200ppm	230ppm
2x4	150ppm	170ppm

