



Contact your dedicated Paper Machinery Corporation sales representative for [more information](#) or to [schedule a demonstration](#).

[papermc.com](http://papermc.com)

8900 West Bradley Road | Milwaukee, WI 53224 USA



**SEALED FOR  
PROTECTION**

---

**EP 100**  
**Edge Protection Machine**

Experience the next generation of PMC innovation with the **EP 100**. Enabling production of edge-protected paperboard containers with an advanced barrier, the **EP 100** offers a cost-effective solution for enhancing the barrier of a paperboard package. With increased resistance to oxidation, transmission of moisture, and the absorption of oils, this machine is ideal for creating packaging for use with pre-packaged organic and inorganic products.

**SPEED:** Up to 200 blanks per minute

**LINE RANGE:**

**MINIMUM WEIGHT:** 4 – 22 oz.

**MINIMUM LENGTH:** 1.6" min – 6.0" max

**MINIMUM FULL LENGTH:** Up to 13.25"

**APPROXIMATE MACHINE WEIGHT:** 4,000 lbs

**CAPABILITY OPPORTUNITIES IN NEARLY ANY MARKET**

With resistance to oxygen, moisture, and oil absorption, the **EP 100** gives you the opportunity to explore new markets where paperboard container offerings can deliver enhanced shelf life for products from dairies, snacks, baking products, and deli foods to laundry and household products.

**COST-EFFECTIVE AND ENVIRONMENTAL FRIENDLY**

The **EP 100** provides an environmentally sustainable, compostable alternative packaging option. This machine creates lighter paperboard containers for reduced transportation costs that are strong enough to negate the need for secondary packaging such as interior bags for organic products. There's also no need for additional label production because the **EP 100** allows you to print high-impact graphics directly on the container for eye-catching shelf presentation.

**PERFORMANCE AND EFFICIENCY**

The **EP 100** is a compact, floor-standing machine that is designed to fit in tight spaces. The machine is built to last and is designed to provide long-term value. The **EP 100** is a compact, floor-standing machine that is designed to fit in tight spaces. The machine is built to last and is designed to provide long-term value.

**1 11011 EP**