

PremiumFormer

Create consistent burgers of various textures and shapes





Butcher burger

Interlaced fiber



Home style burger

Fine vertical fiber



Tender fresh burger

Vertical fiber



Standard burger

No fiber orientation



Unique solution

PremiumFormer is a unique solution for forming fresh burgers, which ensures quality, flexibility and consistency. The system offers various texture and shape possibilities, always preserving the product quality after cooking. Thanks to its small footprint, it will fit perfectly into any production facility.



Maximum flexibility

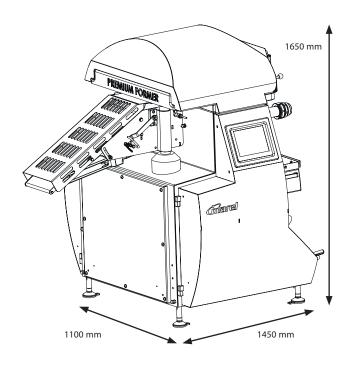
PremiumFormer can form any kind of burgers generation with different fiber orientations: vertical and interlaced fibers are possible. To enable you to produce a wide range of burgers, different options are available to produce standard, tender fresh burgers, home-style burgers, butcher burgers. Each burger type will give the end consumer a specific eating, cooking and taste experience.

With the PremiumFormer, changeovers between different textures are quick and easy. Additionally, PremiumFormer's molds are interchangeable, making it easy to produce burgers of different shapes.

Superior product quality and consistency

PremiumFormer produces highly consistent burgers that always have the desired shape and weight. During the forming process, the PremiumFormer respects the texture of the meat and minimizes damage to the meat. Thanks to this, end consumers will see a beautiful, high quality burger. Furthermore, the product quality is preserved after cooking and shrinkage is kept to a minimum.

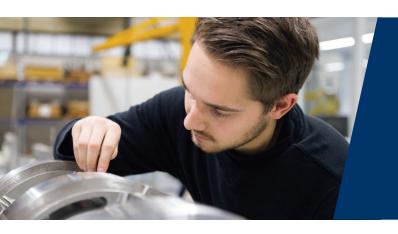
PremiumFormer can be integrated with other Marel equipment, such as a tray loading system.





Advantages at a glance...

- Superior product quality
- Tasty end products
- Product consistency and weight accuracy
- · Maximum flexibility of texture, shape and weight
- Limited shrinkage after cooking
- No use of water
- Small footprint



Marel is the leading global provider of advanced equipment and systems for the fish, meat and poultry industries.

