Onigiri Robot





How many of you know that onigiri, or rice balls, are one of the most popular, most frequently eaten kinds of food in Japan? With an onigiri, you can enjoy rice, nori seaweed and the flavours of the filling all at once. Onigiri are also convenient to eat on the go, just like sandwiches. A wide range of ingredients can be used in onigiri, and fillings will vary according to season, region and local specialty. Today, onigiri are becoming as recognisable as Japan's most famous food export, sushi.

















Onigiri Machine in action













1) Measure rice.

2) Make hole.

3) Fill fillings.

4) Press to make shape.

5) Supply Nori film.

6) Complete.

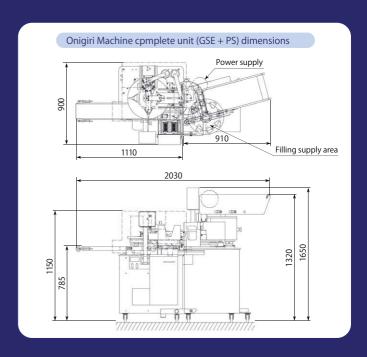


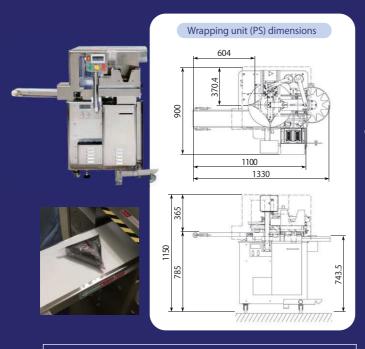
Product name: Product name: Onigiri Machine (GSE + PS /GSE-CE+PS-CE)

Production capacity: 1800 pieces / hour max Electric consumption: 3P 200V / 220-240V / 1.2Kw

Dimensions for Installation: W2030mm x D900mm x H1650mm

Weight: 520kg





Product name: Onigiri Wrapping Unit (PS / PS-CE)
Production capacity: 1800 pieces / hour max
Electric consumption: 3P 200V / 220-240V / 0.9Kw
Dimensions for Installation: W1330mm x D900mm x H1150mm

Weight: 300kg



Product name: Onigiri Froming Unit (GSE / GSE-CE)
Production capacity: 1800 pieces / hour max
Electric consumption: 3P 200V / 220-240V / 0.3Kw

Dimensions for Installation: W1498mm x D746mm x H1650mm

Weight: 220kg

