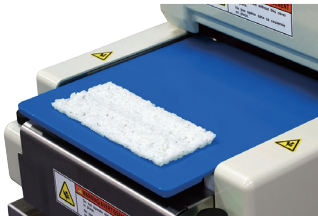


It makes beautiful Rice Sheet for Roll Sushi Fast and Consistently !

Just press operation button,
then it will spread sushi rice
for your rolls. 6 different sizes
can be memorized.



Small Roll Sheet



Medium Roll Sheet



Large Roll Sheet

Supporting 7 Languages

LCD operation touch panel can be displayed in either
English, French, German, Spanish, Korean,
Chinese, and Japanese by user selection on panel.

Rice sheet Making Machine SVR-NYA



SVR-NYA-ET
SVR-NYA-EH



SVR-NYA-CE



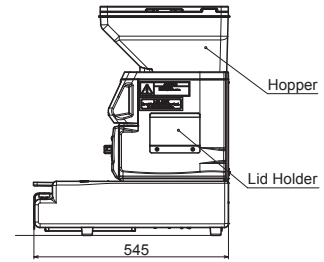
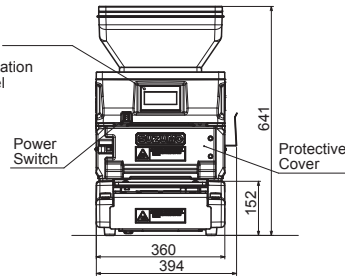
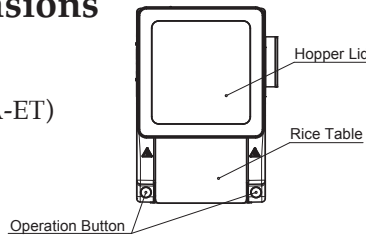
Fuji Keizai [Labour shortage and
Potential Demand & Consideration
on Automated Robots] Results
for 2022 Sales Quantity and Value
for Sushi Making Robot

Rice sheet Making Machine **SVR-NYA**

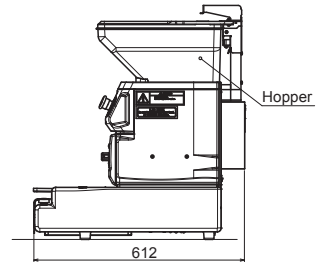
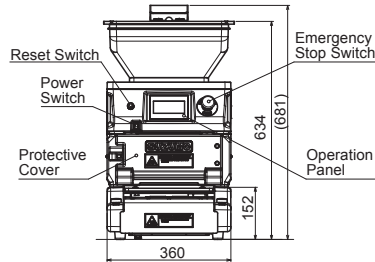
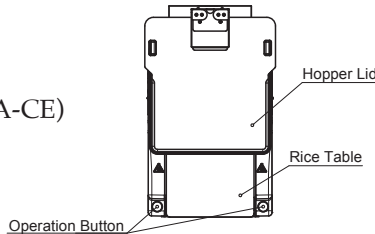
■ Dimensions

Unit: mm

(SVR-NYA-ET)



(SVR-NYA-CE)



■ Specifications

Model

SVR-NYA-ET/EH* (Meets UL/NSF standards)

* EH model has keep warm feature

SVR-NYA-CE (Applied to CE & UKCA Regulation)

Input

AC100-240V (SVR-NYA-ET/CE)

AC110-120V (SVR-NYA-EH)

50/60 Hz, Single phase

Power consumption

80W (SVR-NYA-ET/CE) 120W (SVR-NYA-EH)

Capacity

Small roll: 950 sheets/hr (at rice 80 mm long)

Medium roll : 850 sheets/hr (at rice 120mm long)

Large roll : 750 sheets/hr (at rice 180mm long)

*Production capacity varies by operator's working speed.

Hopper capacity

MAX 8.5kg of cooked rice

Machine dimensions (in mm)

394W×545D×641Hmm (SVR-NYA-ET/EH)

360W×612D×681Hmm (SVR-NYA-CE)

Weight

33.5kg (SVR-NYA-ET/EH)

37.5kg (SVR-NYA-CE)

■ Features

• Time Saving

It spreads sushi rice in a couple of second. You can save much time.

• Quality

It spreads sushi rice without smashing rice grains. You can get consistent quality no matter who operation it.

• Flexibility

Length, thickness, even density of rice sheet can be adjusted. Six (6) different sizes can be memorized.

• Easy to clean

It is designed for simple and easy cleaning.

* Designs and specifications are subject to change without notice.

* While capacity expresses the machine's performance capabilities, it is predicated upon the machine being operated correctly.

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