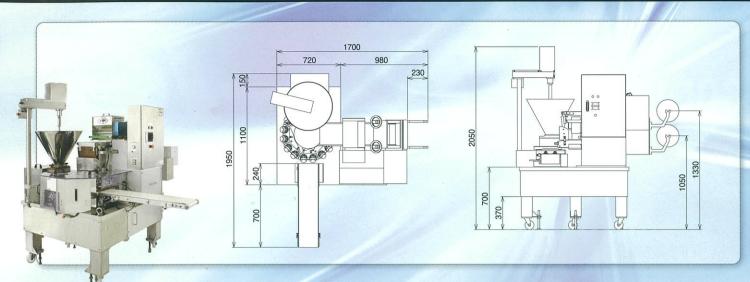
TX-16



#### Specifications

					2000
	Capacity	10000 pieces / hour	Machine Measurements	1950mmX1700mmX2050mm (without optional parts)	
	Molds Qty	16 pieces		Main Machine Drive 3-phase 200V 400W	
	Conveyer	Two Rows of products	Electrical Power	Filling Screw Drive 3-phase 200V 100W	
	Dough Roller Width	230mm		Dough Roller Drive 3-phase 200V 750W	
	Air Consumption	200 litre / minute (minimum)	Total Weight	1000kg	

※ Air Supply Unit is separately required. \* For quality improvements, specification data may change without prior notice.

## Screw Type Dough Sheeter can be connected, so that the dough making process may be automated. **■TX-16** + Screw Type Dough Sheeter (which can recycle cutoff dough) TX-16 Gyoza Maker Screw Type Dough Sheeter (Optional) 695 Sub Dough Machine

## Multi-Purpose Loader can also be attached for Higher efficiency.

A single loader can handle different types of gyoza containers and trays etc.



## TOA INDUSTRY CO.,LTD.

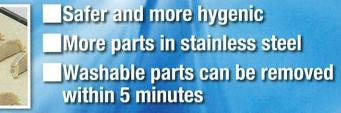
Tel: +81-53-436-2101 Fax: +81-53-437-7337 HP: http://www.toa-industry.co.jp Email: info@toa-industry.co.jp



#### FULLY-AUTOMATED GYOZA-MAKING MACHINE

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TOA INDUSTRY CO.,LTD.



# Stainless specification that is HACCP compatible.

## TX-16 Features

**Punching Cutter for the** Wrapper is now Beltless. Unlike Excellent Stability! others, no risk of belt pieces getting mixed in the dough.

All New Filling System (Toa's Original Slide Type)





All moving parts are protected by covers for safety.









- All parts that come into contact with food can be removed and washed.
- Suitable for mass-production of fresh dumplings because of easy hygiene control.
- Suitable for dry processing plants and HACCP standard factories.
- Size of dumplings may be specified by changing parts (13g 35g)

## Safer, more hygenic, and much easier to use than ever before.

### All conveyor belts can be removed and washed.





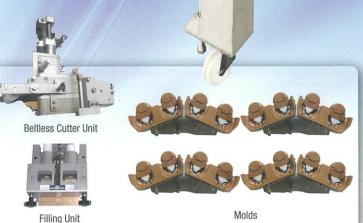


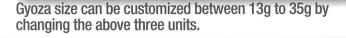


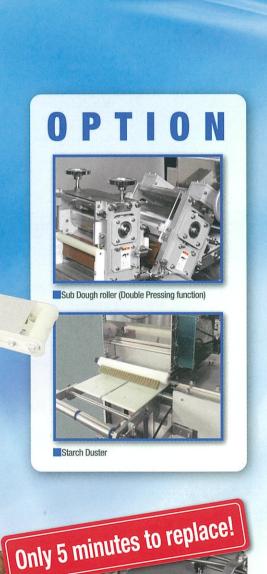












Molds can be easily removed and the cleaning is now much easier