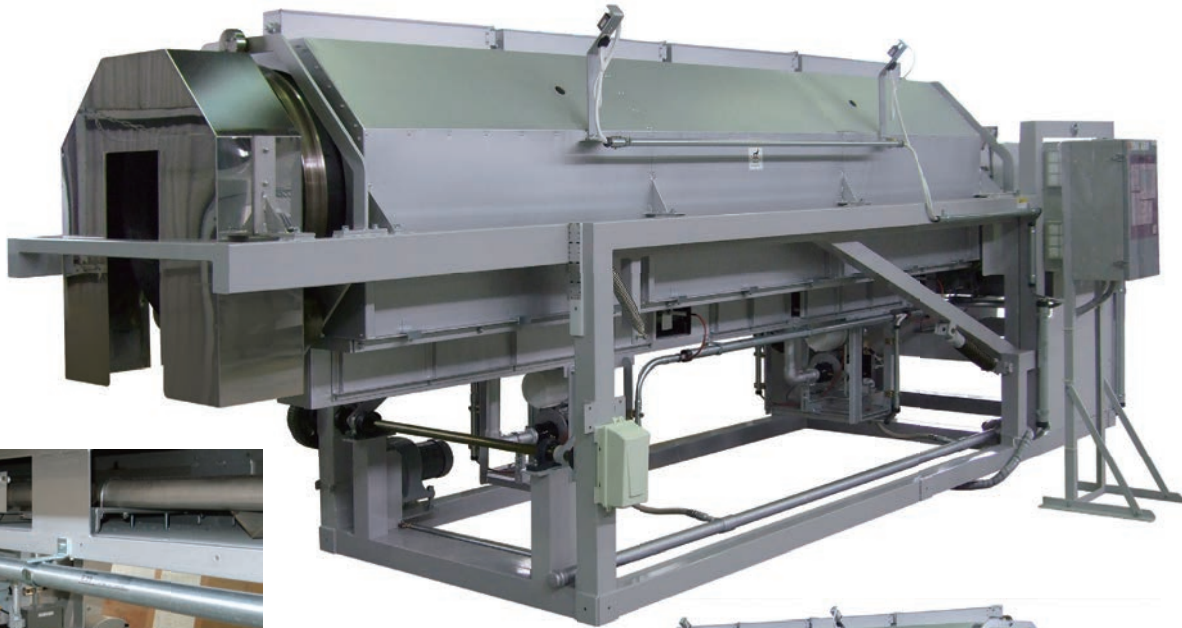


Pan firing machine (Continuous type)

TERADA

Pulls out the pan fired tea original aroma with processing continuous parching in a heated rotating drum & deactivating oxidase of fresh leaves.



TRR-250



LPG furnace part with metal NIT burner



Features

- Cylindrical rotating drum type continuous pan firing machine. Parches with the heat of drum & makes to fired steaming state by the steam generates from leaves.
- Can be processed pan-firing without stuffy or leaf roasting with newly structured steel rotating drum & cleats for tea spreading.
- Finishes to a product without stuffy smell by removing steam with specific fan when pan firing.
- Rotating drum can be adjusted from horizontal to 3 degrees & parching state can be processed freely according to drum speed.
- Using LPG metal NIT burner for heating rotating drum, even temperature distribution & used temperature adjustable proportional control, by measuring temperature of rotating drum in 2 positions, processes most suitable temperature controlling in pan firing before & after processes.

Specifications

※Note: Cannot be used near flammable things.

Type	Width mm	Length mm	Height mm	Weight kg	Power		LPG consumption (Maximum) kg/h	One batch input amount (Fresh tea leaves) kg/h
					Drum rotation kW	Exhaust fan kW		
TRR-150	1,500	4,860	1,650	850	0.75	0.75	8.4	150 ※1
TRR-250	1,500	5,860	1,950	1,200	1.5	0.75	11.7	250 ※1

※1 Changes according to leaf state like tea season, withered leaf etc.

※Part of the specifications might be changed for improvement.

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