

背面中揉機

SECONDARY TEA ROLLING DRYER (Fixed body type)



Gloss will be improved according to the moisture removal soon after rolling.
By necessary rubbing with press arm and by ball breaking, it is easy to make shape in final tea rolling dryer which makes a better product.

- Rubs the tea leaves softly by original pressure distributing press arm.
- Bottom door can be opened widely and takes out the tea leaves cleanly.
- According to forced air blowing method of fixed drum, it is excellent in air moving & exhausting and most suitable instead of 1st secondary tea rolling dryer.
- Space-saving installation and energy-saving Karo-pack type (Combined unit). Can be replaced to the space of traditional 1st secondary tea rolling dryer.

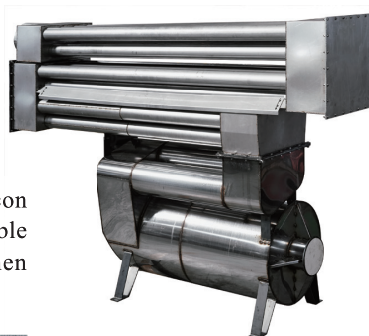


SC-200

Quality pursued special structure.

Press arm: Tea leaf gathering is better with specially structured press arm. Spatula is long and by taking the rubbing area longer, moisture can be taken out from leaf core.

Scattering hand: Ball breaking is done by edge silicon blade hose of scattering hand and finishes the tea suitable for next process. And sweeps as not to remain tea when discharging.



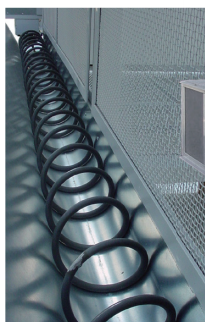
Energy-saving heat exchanger

Heat transfer area increased significantly by increasing pipes of furnace and 15% of energy-saving made possible. (SC-200, 250)

Pursued ease of use control by pulling out machine performance



Scattering hand with silicon blade hose



Powder collecting device (Optional)



Exhaust duct (Optional)



SYS-525S



SYS-64A

■ Standard equipment & optional settings

◎ is standard equipment ○ is optional settings

Type	Angle adjustable drum	Cleaning door (Front)	CleanTY plate No.1~4	One-touch hook	Transparent front door	Smooth opener (With gas dumper)		Main shaft fluorine coating	Press arm leg & scattering hand leg plating	Drum stainless	Chain coupling	Expand metal ceiling	Intake filter	Cleaning equipment	Sampling unit
						Front door	Rear door								
SC-60	○	◎	○	○	○	○	○	○	○	○	○	○	○	○	○
SC-90	○	◎	○	○	○	○	○	○	○	○	○	○	○	○	○
SC-120	○	◎	○	◎	◎	○	○	◎	◎	○	◎	◎	○	○	○
SC-200	○	◎	○	◎	◎	◎	◎	◎	◎	○	◎	◎	○	○	○
SC-250	◎	◎	○	◎	◎	◎	◎	◎	◎	○	◎	◎	○	○	○

■ Specifications

Type	Width	Depth	Height		Power			Weight	Heavy oil consumption	Air rate	Main shaft rotation	Feeding amount (Fresh leaf)
			With exhaust pipe	Frame	Shaft	Fan	Burner					
	mm	mm	mm	mm	kW	kW	kW	kg	ℓ/h	m³/min	rpm	kg/回
SC-60	2,200	1,435		2,070	1.5	0.4	0.25	800	2.2~4.4	12~40	30~40	30~60
SC-90	2,300	1,550		2,420	1.5	0.75	0.25	1,200	2.8~5.5	17~50	30~40	45~90
SC-120	2,650	2,000	3,132	2,380	2.2	0.75	0.25	1,550	3.3~6.7	15~60	27~37	60~120
SC-200	3,650	2,000	3,132	2,380	3.7	1.5	0.25	2,000	4.4~8.9	20~80	27~37	100~200
SC-250	4,500	2,320	3,162	2,410	5.5	1.5	0.25	3,100	5.5~11.1	25~100	27~37	125~250

※Part of the specifications might be changed for improvement.

TERADA 株式会社 寺田製作所
TERADA SEISAKUSHO CO.,LTD.

No.869-1 Ushio Shimada-shi Shizuoka-ken 428-8502 Japan
Phone : +81-547-45-5111 Fax : +81-547-45-5110
<https://www.web-terada.jp> E-mail:info@web-terada.jp

● Sales agent

