

# KAWASAKI

RIDING-TYPE TEA PLUCKING  
MACHINE WITH CONTAINER

## KJ8C SJ

# KJ8C

**KJ8C-SJ SF**

## SINGLE FLOW SYSTEM

For  
High Speed Tea Plucking!



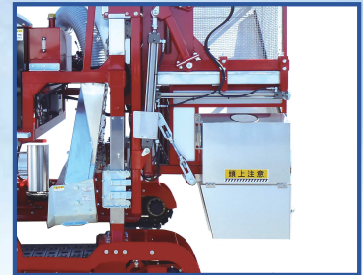
■ Specifications Riding-Type Tea Plucking Machine KJ8C-SJ SF

Engine	Kubota 4-cylinder diesel
Exhaust displacement	1498 cc
Rated output	18.5 kW/2300 min-1 25.2 PS/2300 rpm
Overall length (during operation)	3060 mm
Overall width (during operation)	2100 mm
Overall height (during operation)	2870 mm
Track gage	Fixed 1700, 1750, 1800, 1850 Variable (W170) 1600 to 1800 mm (W175) 1650 to 1850 mm (W180) 1700 to 1900 mm
Hill-climbing ability safety angle	Within 15 degrees
Work efficiency	20a/h (Area per hour: Varies according to work conditions)
Effective clipping height	530 to 990 mm 530 to 1090 mm (raised floor specifications, stationary machine only)
Container storage capacity	2.8 m <sup>3</sup>

\*Please note that changes may be made in specifications and product outer view without prior notice for the purpose product improvement.



● KJ8C-SJ cassette blade CBAR-SJ



● KJ8C-SJ reap-drop chute JKSC-SJ

### FEATURES

- Applies the Slit Jet method—a new concept that eliminates conventional air feed tubes by emitting powerful air blasts from a gap formed directly behind the cutting blade.
- Slit Jet method has no horizontal transfer section so fits compactly into the machine, and has vastly superior swiveling and stability.
- Eliminating air feed tubes allows damage-free tea leaf plucking since tea leaves are conveyed smoothly with no bending
- Adjuster plate matching the tea stalk length makes position adjustment simpler and easier than by conventional air feed tubes
- Boosted container capacity compared to ordinary types

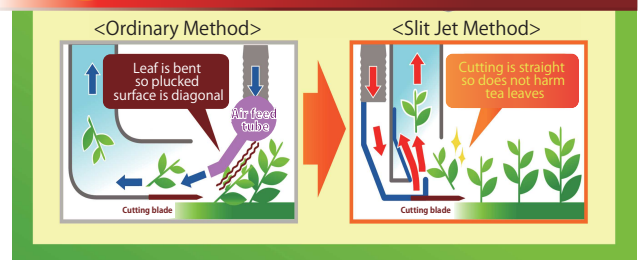


**Slit jet plucking method is only available from Kawasaki!**

Slit Jet

Patent No. JP4349999

**NOW PATENTED!**



ISO 9001  
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