

Kawasaki riding-type tea plantation management machine series

Riding-type decentering machine



After the tea leaves are harvested with the clipper blades, they are finely pulverized with the attached free swing hammer and dropped into the furrows

Riding-type multifunctional tea plantation management machine



Can be retrofitted with various attachments

<Optional attachment>



●Sub-soil cultivator ●Hoe-type deep cultivator ●Rear mount tea pruner

Riding-type pest control machine



Low center of gravity assures removal of pests in a safe manner



KAWASAKI

General catalog of riding-type tea plantation management machine

Into the Future with Green Tea

Model	KJP8	KJS8	KJM (with compost spread unit)
Engine	Yanmar 4-cylinder diesel	Yanmar 3-cylinder diesel	Kubota 4-cylinder diesel
Exhaust displacement, Rated output kw (PS)/rpm	3318 cc, 51.1 (69.5)/2500	1115 cc, 16.4 (22.3)/2800	1498 cc, 22.4 (30)/2600
Overall length (during stowed, during operation) (mm)	2370, 2375	2270, 2270	3275, 2730
Overall width (during stowed, during operation) (mm)	2225, 2225	2100, 5410	2150, 2150
Overall height (during stowed, during operation) (mm)	2315	2750	2645
Track gage	1700, 1750, 1800, 1850	1700, 1750, 1800, 1860	1700, 1750, 1800, 1850
Effective clipping height	500 - 700, 500 - 800	Spray height 635 - 1400	1000 (Frame lower limit)
Hill-climbing ability safety angle (without load)	15 degrees or lower		

※External dimensions: variable type machines are indicated with W175, whereas fixed type machines are indicated with a track gage of 1,800 mm (iron crawler type)
 ※Please note that changes may be made in specifications and product outer view without prior notice for the purpose of product improvement.

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KAWASAKI KIKO CO., LTD.



Leaf-collection bag exchanging type

KJ2

Variable

Rubber crawler type

The machine is small and lightweight as it only uses one gasoline-fueled engine. It can be easily adjusted to work in between the ridges of the tea plantations.



Leaf-collection bag exchanging type

KJ4N


Fixed Variable

Rubber crawler type/Iron crawler type/Low floor type/High floor type

The machine can be retrofitted with a large variety of optional unit to allow users to be able to perform all the tea plantation work that had to conventionally be done by using different portable machines.

KJ4NDS (Can work from beneath the shelf)

Variable



By setting the seat position lower than that of KJ4N, it allows the user to be able to work even from beneath the covered trellis.



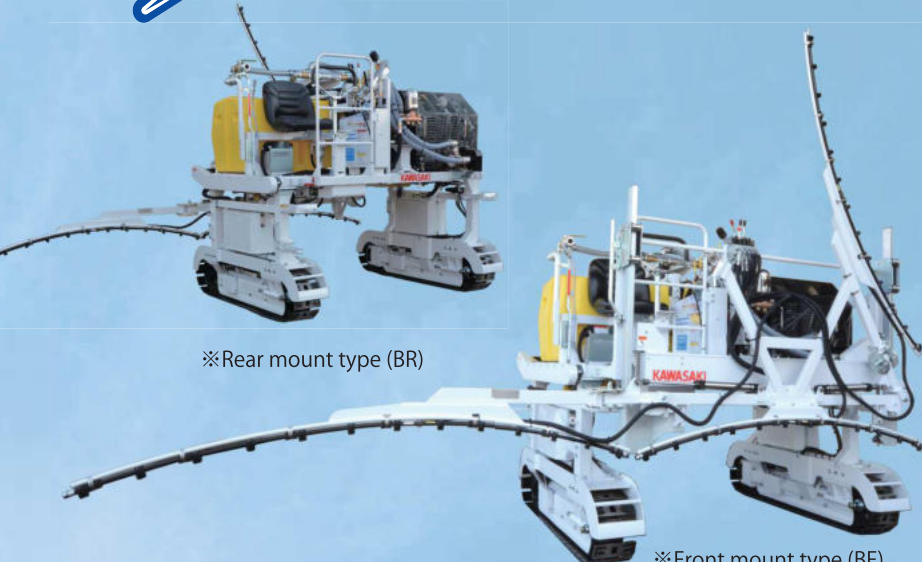
Riding-type pest control machine

KJS4BF / KJS4BR

Fixed Variable

※Rear mount type (BR)

※Front mount type (BF)



Evolutionary concept of slit jet method

The single flow system allows you to harvest tea leaves faster than ever!

Air feed tube no more!

Gentle on the leaves without knocking down the tea plants



Fixed Variable

KJ4CN 1.4 m³

**Rubber crawler type
Iron crawler type**

The collapsible container equipped



Container-type multifunctional tea harvesting machine (can be used in various tea plantation management)



Fixed Variable

KJ6CN 1.6 m³

**Rubber crawler type
Iron crawler type**

Container-type multifunctional tea harvesting machine (can be used in various tea plantation management)



Fixed Variable

KJ8C-SJ 2.0m³

KJ10C-SJ(R) 2.8m³

Iron crawler type



Model	KJ2	KJ4N / KJ4N-DS ※High floor type	KJS4 ※Tank capacity of 600 L (can use up to 500 L of chemicals)	
Engine	Kawasaki 2-cylinder gasoline	Yanmar 3-cylinder diesel	Yanmar 3-cylinder diesel	
Exhaust displacement, Rated output kw (PS)/rpm	745 cc, 17.9 (24)/3600	1115 cc, 16.4 (22.3)/2800	1115 cc, 16.7 (22.7)/2800	
Overall length (during stowed, during operation) (mm)	1665, 2880	1765, 2970	(BF) 2020, 2020	(BR) 1750, 1850
Overall width (during stowed, during operation) (mm)	2130, 2290	2160, 3200	(BF) 2200, 5700	2200, 5700
Overall height (during stowed, during operation) (mm)	2000	2010	2810, 2500	2440, 2000
Track gage	1,650 - 1,850 (variable)	1,650 - 1,850 (variable)	1,550 - 1,850 (variable)	1,550 - 1,850 (variable)
Effective clipping height	510 - 960	530-990 ※Low-floor 500-960 ※DS 500-910	Spray-gate height 520 - 1220	Spray-gate height 575 - 1235
Hill-climbing ability safety angle (without load)	Within 15 degrees			

※External dimensions: variable type machines are indicated with W175, whereas fixed type machines are indicated with a track gage of 1,800 mm (iron crawler type).

Model	KJ4CN 1.4 m ³	KJ6CN 1.6 m ³	KJ8C-SJ 2.0 m ³	KJ10C-SJ(R) 2.8 m ³
Engine	Kubota 3-cylinder diesel	Kubota 3-cylinder diesel	Kubota 4-cylinder diesel	Kubota 4-cylinder diesel
Exhaust displacement, Rated output kw (PS)/rpm	1123 cc, 18.1 (24.3)/2800	1123 cc, 18.1 (24.3)/2800	1498 cc, 18.5 (25.2)/2300	1498 cc, 18.5 (25.2)/2300
Overall length (during stowed, during operation) (mm)	2190, 1710	2300, 2300	2820, 2820	3060, 3060
Overall width (during stowed, during operation) (mm)	2110, 2110	2110, 2110	2110, 2110	2100, 2100
Overall height (during stowed, during operation) (mm)	2210	2210	2870	2870
Track gage	1600 - 1900 (variable)	1600 - 1900 (variable)	1650 - 1850 (variable)	1650 - 1850 (variable)
Effective clipping height	530 - 950	530 - 950	530 - 990	530 - 990
Hill-climbing ability safety angle (without load)	Within 15 degrees			

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