

Reliable services at SIAM KUBOTA Standard



1-year warranty

1-year or 1,000-hours warranty* for KUBOTA Combine Harvester
*Whichever comes first



Special Service in Harvest Season

Minimizes downtime and ensures continuous operation of your combine harvester



2 Harvests 1 Ready

Provides 3 times free maintenance services for KUBOTA combine harvesters within warranty coverage



KUBOTA Service Care

Offers inspection for combine harvesters to prepare for the harvesting season, ensuring maximum efficiency and longer service life



KUBOTA Agricultural Machinery Driving School

Instruct in combine-harvester driving skill for safe and efficient operation



Nationwide Service Center

Comprehensive after-sales services are provided through SIAM KUBOTA service centers and authorized dealers, with standardized coverage nationwide



6-year or 500-Operating-Hour Limited Warranty*

6-year or 500-operating-hour limited warranty for the cabin*

For TRA CHANG Bean Kit and TRA CHANG Corn Kits 6-year or 500-operating-hour limited warranty*

*Whichever condition comes first



Khum Aun Jai Program

Provides 2 free inspection services for KUBOTA combine harvesters past the warranty coverage



KUBOTA Genuine Spare Parts

A selection of over 80,000 spare parts is available at authorized dealers nationwide



SIAM KUBOTA VIP Program

Exclusive Offers for Customer purchasing KUBOTA combine harvesters
● Get 20% off spare parts
● Get gifts on special occasions



Leasing Service

Providing advise and financial services with reasonable and fair interests and flexible options to accommodate your demands
Tel. 1317

TRA CHANG Corn Kits CK93

Product model	CK93	
Compatible combine harvester model	DC-93 KIS / DC-93G KIS	
Weight	(kg)	262
Reaper assembly		
Number of tine bars	(bar / set)	2
Number of tines	(piece / bar)	12
Tine material	type	Steel
Number of blades	(piece / set)	12
Length of blade cover	(mm)	885
Blade cover material	type	Cast iron and steel
Thresher assembly		
Corn sieve diameter	(mm)	620
Number of teeth bars	(piece)	6
Shaft finger diameter	(mm)	14
Angle and number of direction cover plates	angle / set	10 / 2
Others		
Guard behind the reaper	set	1
Rear-reaper guard cover dimensions	width x height (mm)	2,090 x 730
Side guard	set	1
Side guard dimensions	width x height (mm)	1,980 x 1,485
Reaping performance		
Crop types	type	Maize

TRA CHANG BeanKit BK93G/BK93

Product model ¹	BK93 / BK93G	
Compatible combine harvester model	DC-93 KIS / DC-93G KIS	
Weight	(kg)	150
Reaper assembly		
Tine bar weight	(kg / bar)	7.5
Number of tine bars for bean harvesting ²	(set)	5
Number of reel tines per bar ³	(reel tine / bar)	20, 21
Reel tine material type	type	Special Nylon 6
Thresher assembly		
Soybean	Bean sieve hole diameter (mm)	9, 11
Mung bean	Bean sieve hole diameter (mm)	7
	Concave hole diameter ⁴ (mm)	20
Dust discharge hole dimensions of the 1 st and 2 nd horizontal auger cover	(mm)	3
Bean threshing speed-adjusting pulley	(piece)	4
4-size bean threshing speed-adjusting belt	(belt)	3
Angle and number of direction cover plates	(angle / piece)	20 / 2
Conveyor portion		
Bean conveyor assembly	Conveying method	Bucket
Dimensions	length x width x height (mm)	551 x 230.5 x 2,139
Weight	(kg)	50
Number of buckets	(piece)	37
Bucket capacity	(cm ³)	230
Others		
Grain tank cover dust discharge mesh diameter (2 pieces)	(mm)	3
Reaping performance		
Reaping rate per day (max.)	(rai / day)	21
Crop types	type	Soybean and mung bean

Note : 1. Bean Kit BK93 is for Combine Harvester DC-93 KIS / Bean Kit BK93G is for Combine Harvester DC-93G KIS
2. First tine bar: 3 bars, second tine bar: 3 bars
3. First tine bar: 20 reel tines, second tine bar: 21 reel tines
4. Concave assembly is an implement for mung bean harvesting

KUBOTA Combine Harvester DC-93 KIS / DC-93G KIS / DC-93G CABIN Specifications

	DC-93 KIS	DC-93G KIS	DC-93G CABIN KIS
Type	Hopper		Grain tank
Machine weight	(kg)	3,775	3,875
Machine dimensions			
Overall length	(mm)		5,430
Overall width	(mm)		2,422
Overall height	(mm)	2,830	2,800
Engine			
DC-93 KIS model and DC-93G KIS model	KKUBOTA V3800DI-TE2-CT3		
Type	Direct injection, water-cooled, 4-cycle, 4-cylinder, vertical engine		
Total displacement	L (cc)	3,769 (3,769)	
Maximum output / Maximum engine speed	(HP / rpm)	93.3 HP / 2,600	
Fuel		Diesel fuel	
Fuel tank capacity	(L)	120	
Starting system		Starter motor	
Battery	(V / Ah)	12 / 80	
Traveling portion			
Crawler	Width x ground contact length (mm)	550 x 1,890	
	Crawler center distance (mm)	1,280	
	Average ground contact pressure (kPa [kgf/cm ²])	17.8	18.3
Ground clearance	(mm)	330	18.9
Gearshift method		Hydraulic motor (HST)	
Traveling speed	Minimum speed (m / s)	0.86	
	Middle speed (m / s)	1.36	
	Maximum speed (m / s)	2.1	
Turning system		Electronic controlled steering	
Reaper portion			
Crop pull system		Standby reel	
Reaper width (divider)	(mm)	2,182	
Reel	Diameter x width (mm)	900 x 1,989	
	Vertical adjustment system	Hydraulic system	
Reel diameter	(mm)	900 x 5	
Blade width	(mm)	2,057	
Threshing portion			
Threshing system		Axial flow system (threshing tooth system)	
	Threshing tooth type	Tooth	
Threshing drum	Diameter x width (mm)	620 x 1,960	
	Rotation speed of threshing drum (rpm)	550	
Grain conveyor method		Screw conveyance	
Concave adjustment	Level	5 x 5 (independent forward / backward adjustable concave)	
Sorting method		Grain sieve with winnower for clean sorting	
Grain tank and unloader			
Hopper	Grain tank capacity (kg (L))	360 (600)	-
	Discharge port	3 / discharge	-
	Grain tank capacity (kg (L))	-	1,075 (1,800)
	Grain discharge system	-	Screw conveyance system
	Turning range: turning method	-	235
	Max-min height of grain discharge (m)	-	0.97-4.4
	Grain discharge time (min)	-	2.0-2.5
Alarm device		Coolant temperature, electrical charge, engine oil pressure, chaff full, tailings auger clogged	
Adaptability to reaping lodged crops	degree	85 or less for forward reaping 70 or less for reverse reaping	
Working area (inside the cabin)			
Air conditioner capacity	(BTU / hr.)	-	20,000
Operating air temperature	(Celsius)	-	Inside air temperature is ≤ 28 °C when outside is ≤ 45 °C
Dust prevention rate	-	-	≥ 98%
Noise reduction rate	-	-	≤ 88 dBA
Air temperature control point	-	-	4 points, 360° adjustable (4-level wind volume adjustable)
Area inside the cabin	(m ²)	-	1.23
Cabin maintenance			
Cabin air filter	-	-	0.1-micron-hole size paper filter
Net condenser cleaning period	-	-	1 ≤ time / day
Condenser cleaning period	-	-	1 ≤ time / 3 days
Reaping performance			
USB port	-	-	Yes
Windshield wiper	-	-	Yes
Discharge control point	-	-	Located inside the cabin

SIAM KUBOTA Corporation Co., Ltd.

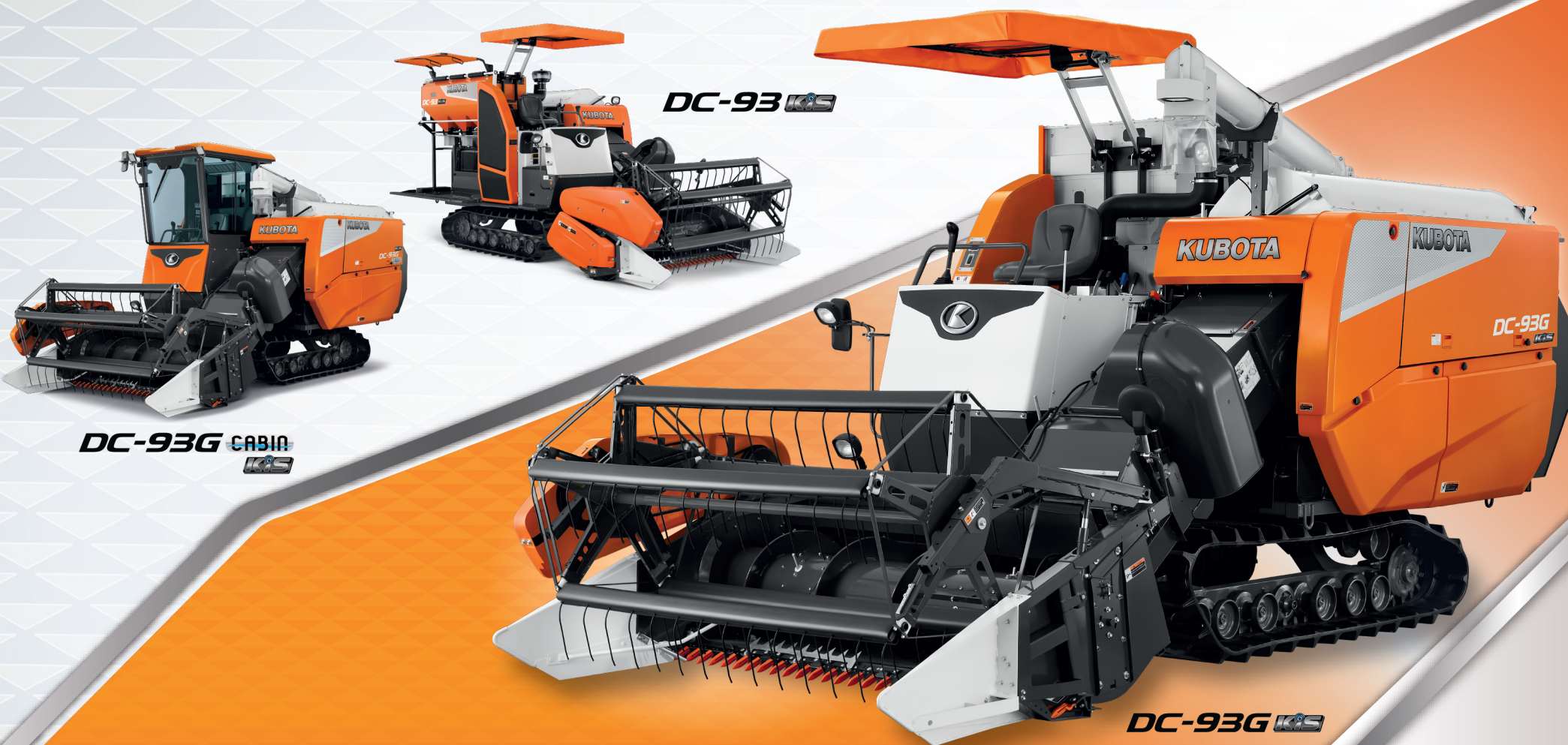
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Published in March 2025
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Kubota CONNECT
02-029-1747

KUBOTA Combine Harvester

DC-93 Series

Agile and Swift – New Era of Harvest Quality



KUBOTA Combine Harvester *DC-93 KIS* / *DC-93G KIS* / *DC-93G CABIN KIS*



High Power, Swift Action, Smooth Maneuverability

New V3800DI-TE2 engine, with 93 HP, turbo power, and a water-cooled system, features Center-Piston Ignition for full power—ideal for dense, tall, and lodged crops

2.18-meter-wide reaper, for fast operation and efficient performance

2.42-meter-wide machine, for high maneuverability while working

2.4-meter-narrow turning radius, for easy maneuvering



Seamless Performance

Newly designed reaper for smoother grain conveyance to the unloader

DC-93G KIS and DC-93G Cabin KIS have the grain tank capacity of 1,075 kg, allowing for uninterrupted work and minimizing unloading trips

DC-93 KIS with a hopper capacity of 360 kg and 3 discharge ports

120-liter fuel tank capacity ensures continuous operation with minimal refuels

Large radiator reduces engine overheating



Efficient in Muddy Fields

33-cm ground clearance allows the machine to tackle mires with ease

New, wider crawler design increases ground contact, reduces slippage and features high treads to prevent getting mired

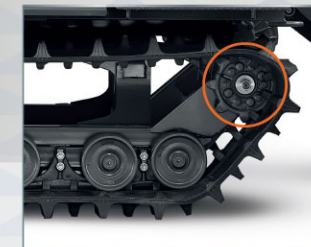
6 rollers enhance weight distribution and minimize the chance of getting stuck. The roller also have a 10-mm width for greater durability and reduced need for replacement



Easy Maintenance

Upward-opening side cover with side-removable sieves for effortless cleaning and maintenance

Detachable crawler sprocket drive simple to replace with no belt loosening needed



Enhancing Comfort and Increasing Safety

Single control lever including reel control, steering, and reaper lifting / lowering functions

Improving visibility during work with extended reaper position, allowing operators to see the blades and post-harvest details

34-cm² foot rest for maximum operator's comfort

Safety start system activates when operator depresses the brake pedal while the engine is off. Main gear lever automatically shifts to the 'N' position to prevent starting while in gear

Fuel-full alert: When the key switch is turned on during refueling, an alert will activate when the fuel tank is full, preventing any overflow



KUBOTA Combine Harvester now supports the use of biodiesel fuel of up to B20



Distinctive Features of KUBOTA Combine Harvester



Less Grain-Loss at the Reaper

With a reel lifting lowering function that works independently from the reaper and a coil-spring type tine designed for efficient reaping of both standing and lodged rice crops



Clean Threshing with Less Sticking Grains

Sieve plate is freely adjustable both forward backward in 5 levels to suit various rice seed types, ensuring clean and precise separation



Minimizing Field Damage

With a lightweight build of 3,775 kg (DC-93 KIS), 3,875 kg (DC-93G KIS) and 3,995 kg (DC-93G Cabin KIS) efficiently minimize field damage and deep mires



More comfortable with **DC-93G** CABIN



Cool and Dust-Free Harvesting



USB Charging Port

Conveniently charge your phone while using the machine

Dust-proof Cabin Design

Reducing the gap between the cabin and the machine, adding dust-proof sheets underneath the panel to prevent dust particles. The machine also comes with 10-mm wide insulation preventing heat from below and air filter inside the cabin



Air Conditioner for Cabin



20,000-BTU, temperature-controllable air conditioner comes with 4 blowers that are 360-degree adjustable and have 4 levels of air volume adjustment



TRA CHANG Bean Kit
BeanKit BK93G/BK93 Model



Tine assembly
 Made from "Special Nylon 6" for durability and flexibility, reducing impact when come in contact with bean pods, and minimizing bean breakage and soil disturbance

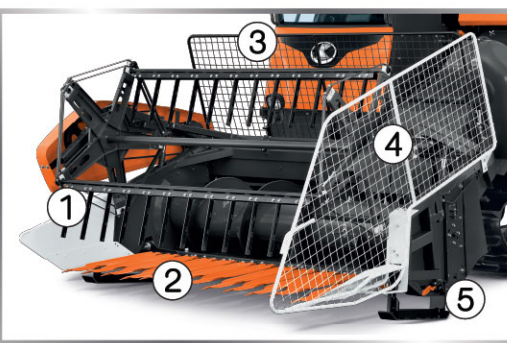


Sieve case
 Minimizes seed loss and impurities, with three optional hole-sizes: 7 mm for mung beans, and 9 mm and 11 mm for soybean. For mung bean, use mung bean concave with 20-mm hole diameter.

Dust discharger assembly
 Special dust discharger located at the horizontal auger and bean conveyor assembly, helps discharge accumulated dust inside the thresher to clean beans.

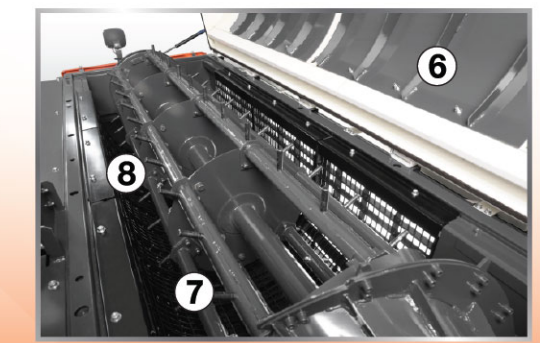


Tines and guard assembly enhancing harvesting performance



1. Tines assembly comes in strong and durable T-Shape design, suitable for reeling in corn stalks
2. Curved blade guard set designed for optimal corn stalk handling, with adjustable blade angle to minimize crop loss at the reaper
3. Rear guard set reduces produce loss from behind
4. Side guard set installed on the left of the reaper for better row division and reduced crop loss on the side
5. Shockproof guard reduces blade guard wear from ground impact

Threshing mechanism for less crop loss



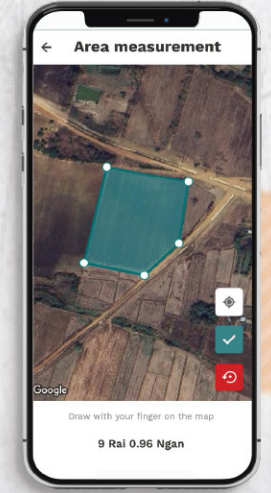
6. Direction cover plates set adjusted for longer threshing time, enhancing kernels separation from corn cobs
7. Teeth bar set with 180-mm gap for enhance durability
8. Thresher tooth is replaceable for effortless maintenance

TRA CHANG Corn Kits
Corn Kits CK93 Model



and **KUBOTA** Combine Harvester
DC-93 Series

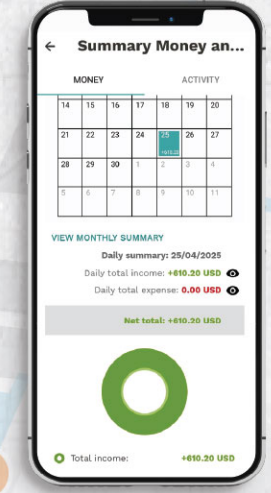
KIS (KUBOTA Intelligence Solution), the latest technology connecting the machine operation with satellite for professional management



Accurate Update on Every Movement*

Accurate update on movement of the machine including operation area, machine's route and engine status

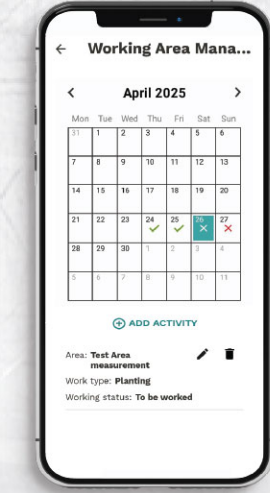
*This function will not be functional if the engine is turned off for more than 1 month



Anti-theft Alarm

The owner of the machine can setup parameters for the machine. The anti-theft alarm will activate instantly the moment the machine moves outside the specified parameters*

*Indicating operation area and the machine's movement depend on the machine speed or Internet speed



Efficient Maintenance

Notifies appropriate maintenance intervals and battery status

"Make your connection, Be a professional"