

SPECIFICATIONS

For Earth, For Life
Kubota

Model				DC-35 PRO PH	
Dimension	Overall length		(mm)	4120	
	Overall width			1850	
	Overall height			2150	
Weight			(kg)	1550	
Engine	Model			Kubota D1105-T-E2-C-1	
	Type			Water-cooled four-cycle three-cylinder vertical diesel engine with turbocharger	
	Total displacement		(L)	1.123	
	Output / Rotation speed		(kW[PS]/rpm)	24.5 [33.3] / 3000	
	Fuel tank capacity		(L)	60	
Travel Section	Crawler	Width x Ground contact length		(mm)	400 × 1330
		Center distance			940
		Average ground pressure		(kPa[kgf/cm²])	14.3 [0.146]
		Minimum ground clearance		(mm)	300
	Speed shift system			Hydrostatic variable speed [HST]	
	Travel speed	Forward		(m/s)	Low: 0 - 0.70 High: 0 - 1.10
		Backward			
	Turning System			Clutch & Brake	
Reaper Section	Reel	Diameter x Width		(mm)	800 × 1420
		Up / down control			Hydraulic system
	Cutting width (Distance between the top of divider)		(mm)	1600	
Thresher Section	Threshing system			Axial flow system (Threshing tooth system)	
	Threshing Cylinder	Diameter x Width		(mm)	545 × 1520
		Revolutions		(rpm)	630
	Concave area		(m²)	0.991	
	Sorting system			Oscilating / Wind force (Adjustable chaffer sieve)	
Hopper	Capacity		(L)	130	
	Take-out System			2 / Bagging	
Electrical System				12 volts battery starting, Lighting equipment, Alarms (Coolant temperature, Engine oil pressure, Hopper full)	
Harvesting Capacity			(ha/hr)	0.1 - 0.27 for rice	

* Actual figures may vary based on crop conditions, field conditions, and operator skill.
* Kubota reserves the right to adjust or upgrade specifications at any time without prior notice.



kubota.com.ph

Kubota Philippines



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Authorized Dealer:

DC-35 PRO PH
COMBINE HARVESTER



Improved durability. Now your longer term partner.

Ideal for harvesting small paddy fields



Compact Body



Cutting Width
1600mm

Kubota Diesel Engine

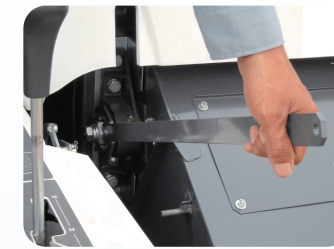
- Compact / High-Output
- Exceptional Durability

D1105-T ▶

Operations in Fallen Crop Conditions

Kubota Manual Reverse Mechanism

- Should the Feeder or Auger Drum get clogged, the Feed Chain can be reversed to easily loosen the clogged material.

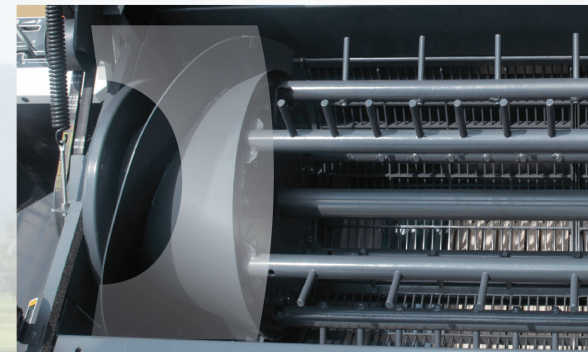


NEW

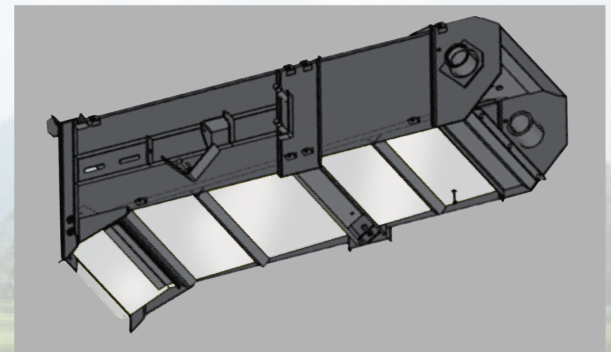
Durability Improvements

- The material of crops transfer area is changed to stainless steel for durability improvement.

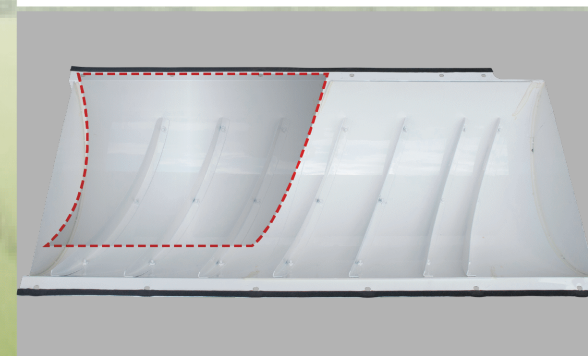
Threshing part entrance plate



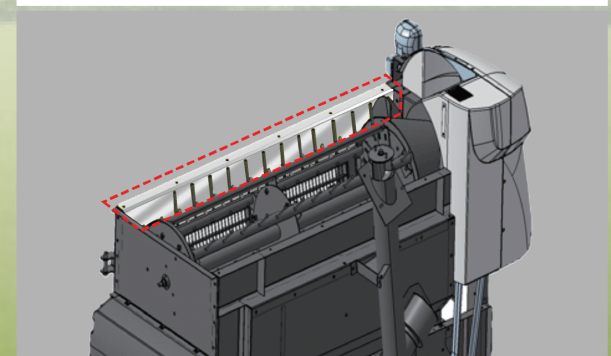
Feeder bottom plate



Top plate liner



Threshing frame liner



NEW

Extra Features

Harvesting Corners and Turning

- It offers significant advantages in smaller fields. Its compact design and user-friendly operation facilitate tight, easy turns and efficient corner harvesting.



Travelling in Narrow Farm Roads

- Its compact body contributes to minimizing transportation time.



Easy Operation

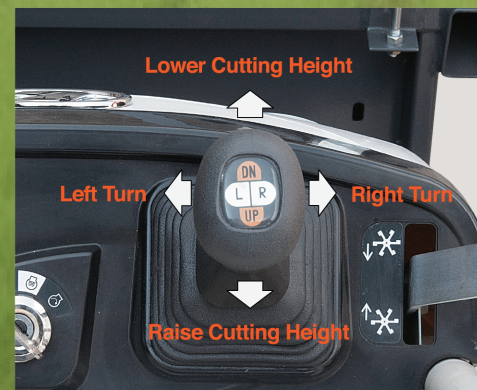
HST Transmission

- The HST Transmission Lever permits switching between forward and backward as well as adjusting Travel Speed without having to operate a Clutch.
- Travel Speed is easily adjustable during operations to match crop conditions.



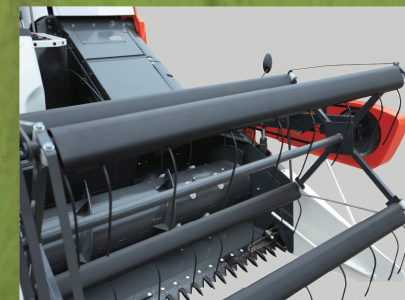
Maneuvering Lever

- A single lever controls both steering and making height adjustments to the Cutting Platform.
- The Power Steering System enables to steer lightly.



Resin Tine Cover

- Prevent straw entrapment.



Seal Cloth at the top of the Feeder Inlet

- Prevent straw accumulation.



Left Side Mirror

- Increases visibility while operating.

