

## DC-93G CombineHarvester Specifications

### DIMENSIONS

Overall length	5430 mm
Overall width	2422 mm
Overall height	2830 mm
Weight	3875 kg

### ENGINE

Model	V3800DI-TE2-CT3
Total displacement	3.769 L
Output/ Rotation speed	69.6 kW{94.6 PS}[93.3 Hp]/2600 rpm
Fuel tank capacity	120 L

### TRAVEL SECTION

Crawler width	550 mm	
Crawler ground contact length	1890 mm	
Tread	1280 mm	
Average ground pressure	18.3 kPa	
Minimum ground clearance	330 mm	
Speed shift system	HST(45cc/rev)	
Travel speed	L	0.86 m/s
	M	1.36 m/s
	H	2.10 m/s

### REAPER SECTION

Cutting width (Distance between the top of divider)	2182 mm
Reel diameter	900 mm
No. of tine bar	5
Feeder tension adjustment method	Auto-tension

### THRESHER SECTION

Threshing bar	Diameter×Length	620 × 1960 mm
No. of concave		6
Chaffer sieve	Width×Length	840 × 1500 mm
Sorting system		Oscilating, 2 way air stream cleaning system

### GRAIN TANK

Capacity	1800 L
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*KUBOTA Combine Harvester*

# DC-93G



### For details and inquiries:

Main Office:  
 Kubota Myanmar Co., Ltd.  
 Lot No. C27, Zone A, Thilawa Special Economic Zone,  
 Yangon Region, Myanmar.  
 TEL.(95)-01-230-9206

### Authorized Dealer:



# Introducing the DC-93G featuring superb durability coupled with outstanding performance

## Maneuverability

Power steering lever with reel control switch



Spacious operator's space

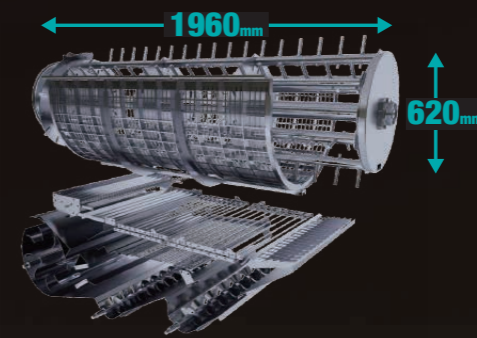


## Visibility

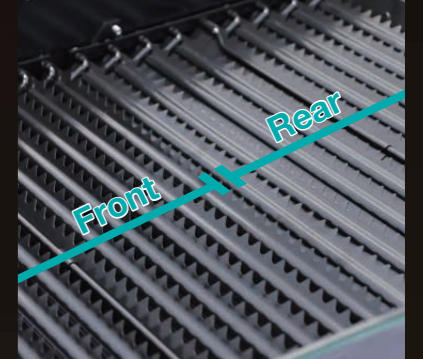


## Outstanding Threshing Performance

Wide diameter, long threshing cylinder



Front-rear independent adjustable chaff sieve



Dust suction fan



6-blocks structure for the concave



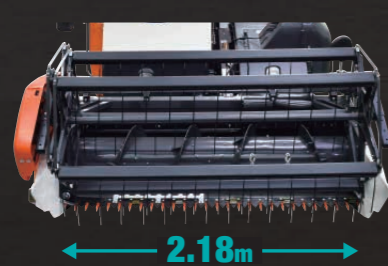
## Operational Performance

Engine: 93.3 HP



Max. Power  
**93.3**  
HP

Wide cutting width:  
2.18 m



Max. speed:  
2.10 m/s



Large fuel tank:  
120 L



## Easy Maintenance

Automatic tension adjustment of feeder conveyor chain



Split drive sprocket



Side detachable grain sieve

