

Specially designed for **John Deere 5000 series** tractors



Model	RT1004	RT1014	RT1024	RT1005	RT1015	RT1025	RT1035	RT1006	RT1016	RT1026	RT1036	RT1027	RT1037	RT1028	RT1038	RT1029	RT1020	
Working Width (cm)	122	122	122	161	161	161	162	178	178	178	180	204	205	227	227	257	296	
Total Width (ft)	4	4	4	5	5	5	5	6	6	6	6	7	7	8	8	9	10	
Gearbox Speed	Single Multi		Single Multi			Лulti	Single Multi			lulti	Multi		Multi					
Side Drive	Chain Gear		Chain Gear			Chain	Chain Gear			Gear		Gear						
Number of Blades and types	30 L-type			36 L-type			36/48 L-type/ 66 J-type	42 L-type			42/54 L-type/ 72 J-type	48 L-type	48/60 L-type/ 78 J-type	54 L-type	54/66 L-type	78 L-type	90 L-type	
Suitable Tractor Rating For Light Soil		39 HP		42 HP				45 HP to 50 HP				55 HP		63 HP		63 HP		
For Heavy Soil	42 to 45 HP			45 HP to 50 HP				50 HP to 55 HP				60 HP		33111		00	00111	
Working Depth (mm)		Adjustable to 200 mm																
Approx. Weight of Machine (kg)	420	425	435	450	455	465	380	475	480	490	405	525	425	555	450	690	770	
Alignment	Offset							Center										

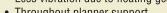
## **SALIENT FEATURES**

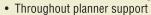


■ Side Disc Assembly Efficiently cuts the field bunds, corners and crop stubbles



**◄** Strong Main Frame and Gearbox Support • Less vibration due to floating gearbox







■ Heavy-Duty Gearbox For better performance and reliability



■ Skid Cover

- · Improves strength and durability of skid shoes
- · Less maintenance cost



**◄** Sturdy Rotor Shaft Highly durable



- **Boron Steel Blades with Helical Rotor Design**
- Highly durable
- Transmits less load on the tractor

## John Deere India Private Limited

3rd floor, Tower-15, Cybercity, Magarpatta City, Hadapsar, Pune - 411013. Maharashtra. | www.JohnDeere.co.in







