

Technical data

Precea 6000-TCC and Precea 7500-TCC with seed hoppers mounted on the sowing unit or with central seed hopper

Model	6000-TCC	7500-TCC
Frame execution	trailed	
Number of sowing units	8 or 12	10
Row spacing (cm)	45, 50, 70, 75 and 80	70 or 75
Working width (m)	5.60–6.40	7.5
Transport width (m)	3.00	
Transport length from (m)	6.20	
Transport height (m)	< 4.00	
Linkage	drawbar eye, ball coupling, lower link cross shaft	
Operational speed (km/h)	3–15	
Seed hopper capacity (l)	70 or 850 per row centrally	70 or 850 per row centrally
Fertiliser hopper capacity (l)	3,000	
Weight with fertiliser equipment from (kg)	4,300	4,600
Power requirement from (hp)	180	200
No. of tractor spool valves required	Comfort hydraulics	
Lifting and lowering	D/A and T, required oil capacity min. 60 l/min	
Transport position		
Telescopic axle		
Tractor wheel mark eradicators		
Parking jack	S/A	
Hydraulic fan drive singling	S/A and T, required oil capacity min. 60 l/min	D/A, T and D ¹ , required oil capacity min. 60 l/min
Hydraulic blower drive fertiliser and Central Seed Supply		

¹ drain: Oil drain connection

Illustrations, content and technical data are not binding and may differ depending on the level of equipment. Country-specific road traffic regulations apply and must be complied with, meaning that special approval may be required. The permissible axle loads and total weights of the tractor should be checked. Not all the listed combination options are possible with all tractor manufacturers.

Precea 9000-TCC and 12000-TCC with central seed hopper

Model	9000-TCC		12000-TCC	
Frame execution	trailed			
Number of sowing units	12	18	16	24
Row spacing (cm)	70, 75 and 80	45 and 50	70, 75 and 80	45 and 50
Working width (m)	8.40–9.00	8.10–9.00	11.20–12.00	10.10–12.00
Transport width (m)	3.00			
Transport length from (m)	8.30			
Transport height (m)	< 4.00			
Linkage	drawbar eye, ball coupling, lower link cross shaft			
Operational speed (km/h)	3–15			
Seed hopper capacity (l)	2,000			
Fertiliser hopper capacity (l)	6,000			
Weight with fertiliser equipment from (kg)	8,900	9,700	9,600	10,900
Power requirement from (hp)	250		300	
No. of tractor spool valves required	Comfort hydraulics			
Lifting and lowering	D/A and T, required oil capacity min. 90 l/min			
Transport position				
Telescopic axle				
Tractor wheel mark eradicators				
Parking jack	S/A			
Hydraulic fan drive singling	D/A, T and D ¹ , required oil capacity min. 45 l/min	D/A, T and D ¹ , required oil capacity min. 60 l/min	D/A, T and D ¹ , required oil capacity min. 50 l/min	D/A, T and D ¹ , required oil capacity min. 65 l/min
Hydraulic blower drive fertiliser and Central Seed Supply	D/A, T and D ¹ , required oil capacity min. 60 l/min		D/A, T and D ¹ , required oil capacity min. 70 l/min	

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