• *The NC technical features*

Frame		Rigid					
		Monobar					Monobloc
Width		3m		4,5m	6,1m		3m
Transporting width		3m		4,5m	6,1m		3m
Number of elements		4	6	6	8	12	6
Row spacing (in cm)		70-80	45/50	70-80	70-80	45/50	50
Turbine		Power take-off drive - standard 540 rpm, optional 450 or 1,000 rpm Optional universal joint freewheel					
Tyres		2 x (500x15)		2 x (6,5x80x15)	4 x (500x15)		2 x (6,5x80x15)
Distance gearbox (18 speeds)		● 1		● 1	● 1		● 1
Hydraulic markers		❍	❍	●	●		❍
Fertilizer	Standard	❍ 2 x 175L		❍ 2 x 270L	❍ 4 x 175L		❍ 2 x 270L
	Front standard	❍	❍	❍	❍	❍	❍
	Front DUO	-	-	-	-	-	-
Microsem	Insecticide	❍	❍	❍	❍	❍	❍
	Helicide	❍	❍	❍	❍	❍	❍
Hectare counter		❍	❍	❍	❍	❍	❍
Sowing controller		❍	❍	❍	❍	❍	❍
Row breaks		❍	❍	❍	❍	❍	❍
Lighting kit		❍	❍	❍	❍	❍	❍
Weight of seed planter alone		600kg	800kg	800kg	1200kg	1700kg	850kg

Frame		Coupled				Single telescopic			Folding		
						Monobar	Monobloc 125	Monobloc 260	Double bar		CRT
Width		9m		12m		4,5m	4,5m	4,5m	6m		9m
Transporting width		3m		3m		3m	3,5m	3,5m	3m	3m	3m
Number of elements		12	18	16	24	6	8	6	8	12	12
Row spacing (in cm)		70/75	45/50	70	45	75/80	35/45/49	75/80	75/80	45/50	70/75/76,2/80
Turbine		Power take-off drive - standard 540 rpm, optional 450 or 1,000 rpm Optional universal joint freewheel									
Tyres		8 x (6,5x80x15)	8 x (500x15)	8 x (6,5x80x15)	8 x (500x15)	2 x (6,5x80x15)			4 x (6,5x80x15)	4 x (500x15)	4 x (6,5x80x15)
Distance gearbox (18 speeds)		● 2		● 2		● 1			● 3		● 3 (wheel block gearbox)
Hydraulic markers		●		●		●			●		●
Fertilizer	Standard	❍ 4 x 270L	❍ 5 x 175L + 1 x 270L	-	-	❍ 2 x 270L	❍ 2 x 270L	❍ 2 x 270L or 1 x 980L	-		-
	Front standard	❍	-	-	-	❍	❍	❍	❍	❍	❍
	Front DUO	❍	❍	❍	❍	-	-	-	-	-	❍
Microsem	Insecticide	❍	❍	❍	❍	❍	❍	❍	❍	❍	❍
	Helicide	❍	❍	❍	❍	❍	❍	❍	❍	❍	❍
Hectare counter		❍	❍	❍	❍	❍	❍	❍	❍	❍	❍
Sowing controller		❍	❍	❍	❍	❍	❍	❍	❍	❍	❍
Row breaks		❍	❍	❍	❍	❍	❍	❍	❍	❍	❍
Lighting kit		❍	❍	❍	❍	❍	❍	❍	❍	❍	❍
Weight of seed planter alone		2800kg	3600kg	3500kg	4200kg	900kg	1200kg	1000kg	1800kg	2200kg	3000kg

● : *Standard* ❍ : *Optional* - : *Impossible*

For other models, configurations or drive types :

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