

# Technical data



Folds to 3 m

## Avant drill combination with front seed hopper

Front hopper	Single-tip front hopper		Twin-tip front hopper	
	FRS 104 with front mounting frame	FPS 104 with front tyre packer	FRS 204 with front mounting frame	FPS 204 with front tyre packer
Number of metering units	1	1	2	2
Hopper capacity without extension (l)	1,500	1,500	1,500	1,500
Hopper capacity with extension (l)	2,000	2,000	2,000	2,000
Weight with seed without extension (kg)	1,665	2,190	1,700	2,225
Weight with seed with extension (kg)	2,015	2,540	2,050	2,575
Lifting power requirement without extension (kg)	2,900	4,300	2,900	4,300
Lifting power requirement with extension (kg)	3,500	4,970	3,500	4,970
<b>Rear combination</b>	<b>Avant 4001-2</b>	<b>Avant 5001-2</b>	<b>Avant 6001-2</b>	
Execution	folding	folding	folding	
Working width (m)	4.00	5.00	6.00	
Number of distributor heads	1	1	2	
Weight with RoTeC Control coulters (kg)	4,290	4,970	5,500	
Lifting power requirement (kg)	7,920	9,550	10,400	

The permissible axle loads and total weights of the tractor have to be checked. Adhere to the legal regulations for road transport in each particular country. Not all the above mentioned combination possibilities can be realised on all tractor types and/or according to the relevant national regulations.

## KG rotary cultivator

Model	Working width (m)	Transport width (m)	Power requirement from (kW/HP)	For tractor output up to (kW/HP)	Number of tine carriers	Basic weight without roller (kg)
<b>KG 4001-2</b>	4.00	3.00	88/120	265/360	14	2,345
<b>KG 5001-2</b>	5.00	3.00	110/150	265/360	16	2,620
<b>KG 6001-2</b>	6.00	3.00	132/180	265/360	20	2,855

Illustrations, content and technical data are not binding! Technical data may deviate according to the level of equipment. Machine illustrations can vary due to country-specific traffic legislation.