

Technical data:

KX Cultimix and KG Cultimix rotary cultivators

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 from (kg)	Basic weight with roller KW 580 from (kg)
KX 3001	3.00	3.00	66/90	142/190	10	1,350	1,969
KG 3001 Special	3.00	3.00	66/90	161/220	10	1,350	1,959
KG 3501 Special	3.50	3.50	77/105	161/220	12	1,450	2,029
KG 4001 Special	4.00	4.03	88/120	161/220	14	1,580	2,199
KG 3001 Super	3.00	3.00	66/90	220/300	10	1,360	1,979
KG 3501 Super	3.50	3.50	77/105	220/300	12	1,480	2,059
KG 4001 Super	4.00	4.12	88/120	220/300	14	1,610	2,229
KG 4002-2	4.00	3.00	88/120	265/360	14	2,840	3,610
KG 5002-2	5.00	3.00	110/150	265/360	16	3,120	4,070
KG 6002-2	6.00	3.00	132/180	265/360	20	3,350	4,390

KE 02 Rotamix / KE 02-2 Rotamix rotary harrow

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 from (kg)	Basic weight with roller KW 580 from (kg)
KE 3002-150	3.00	3.00	55/75	110/150	12	1,040	1,530
KE 3002-190	3.00	3.00	59/80	140/190	12	1,060	1,550
KE 4002-190	4.00	4.00	66/90	140/190	16	1,260	1,930
KE 3002-240	3.00	3.00	66/90	176/240	12	1,060	1,550
KE 4002-240	4.00	4.00	66/90	176/240	16	1,300	1,950
KE 4002-2-300	4.00	3.00	88/120	220/300	16	2,401	3,105
KE 4502-2-300	4.50	3.00	110/150	220/300	18	2,541	3,372
KE 5000-2-300	5.00	3.00	132/180	220/300	20	2,624	3,474
KE 6002-2-300	6.00	3.00	147/200	220/300	24	2,860	3,822
KE 6002-2-400	6.00	3.00	147/200	294/400	24	2,860	3,822

CombiDisc

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 from (kg)	Basic weight with roller KW 580 from (kg)
CD 3000	3.00	3.00	59/80	205/280	24	880	1,425



Avant seed drill combination

Rear-mounted combination	Avant 3002	Avant 4002	Avant 4002-2	Avant 4502-2	Avant 5002-2	Avant 6002-2
Execution	rigid		folding			
Working width (m)	3.00	4.00	4.00	4.50	5.00	6.00
Number of distribution heads	1		1	1	2	2
No. of spool valves required with pre-emergence markers	1 double-acting for coulter pressure/lift + 1 double-acting for track markers		1 double-acting for coulter pressure/lift + 1 double-acting for track markers + 1 double-acting for hydraulic top link			
Weight with RoTeC coulters and KE rotary harrow with KW 580 from (kg)	2,351	2,953	4,185	4,565	4,860	5,247
Weight with TwinTeC coulters and KG Super rotary cultivator with KW 580 from (kg)	2,612	3,272	4,577	–	5,381	5,762

FTender mounted front hopper

Model	FTender 1600	FTender 1600 with front tyre packer	FTender 2200	FTender 2200 with front tyre packer	FTender 2200-C
Hopper capacity (l)	1,600		2,200		
No. of metering units	1				2
No. of spool valves required	1 single-acting (front) with pressure-free return				
Oil flow from (l/min)	28				
Tractor mounting	3-point linkage mounted Cat. 3/4N				
Permissible total weight (kg)	3,421	3,421	4,118	4,118	4,203
Overall width (m)	2.504	2.504	2.504	2.504	
Filling height (m)	1.402	1.581*/1.737	1.582	1.762*/1.917	
Overall length (m)	1.698	2.093	1.698	2.093	
Unladen weight (kg)	526	1,111	661	1,246	783

*Packer in transport/working position

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.