

Combination options for the rigid machines

Model	Lower link mounting	D9 (Liftpack)	AD Super	Cataya Special	Cataya Super	AD-P 01 Special	Centaya Super	Avant 02	Precea ACC
KE 2502-150	rigid	✓	✓	–	–	–	–	–	–
KE 3002-150	rigid	✓	✓	✓	✓	✓	–	✓	–
KE 3002-190	rigid	✓	✓	✓	✓	✓	–	✓	–
KE 3502-190	rigid	✓	✓	–	–	✓	–	–	–
KE 4002-190	rigid	✓	✓	✓	✓	✓	–	✓	–
KE 3002-240	extendable	✓	✓	✓	✓	✓	✓	✓	✓
KE 4002-240	extendable	✓	✓	✓	✓	✓	✓	✓	–

KE 02 Rotamix / KE 02-2 Rotamix rotary harrow

Model	Working width (m)	Transport width (m)	Power requirement from (kW/PS)	For tractors up to (kW/PS)	Number of tine carriers	Base weight without roller from (kg)	Base weight with roller KW 580 from (kg)
KE 2502-150	2.50	2.50	48/65	110/150	10	970	1,390
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	1,040	1,550
KE 3502-190	3.50	3.50	66/90	140/190	14	1,120	1,700
KE 4002-190	4.00	4.00	66/90	140/190	16	1,260	1,930
KE 3002-240	3.00	3.00	59/80	176/240	12	1,060	1,580
KE 4002-240	4.00	4.00	66/90	176/240	16	1,280	1,950
KE 6002-2-400	6.00	3.00	140/190	294/400	24	2,800	3,840

Packer rollers

Model	Cage roller		Tooth packer roller						Trapezium ring roller			Wedge ring roller				Wedge ring roller with Matrix profile		
	SW 520	4.00	PW 500		PW 600			TRW 500	TRW 600		KW 520*	KW 580			KWM 600			
Working width (m)	3.00	4.00	2.50	3.00	4.00	3.00	3.50	4.00	3.00	3.00	4.00	3.00	3.00	3.50	4.00	3.00	3.50	4.00
Diameter (mm)	520		500			600			500	600		520	580			600		
Base weight from (kg)																		
with 12.5 cm row spacing	–	–	–	–	–	–	–	–	534	638	828	339	521	593	668	529	606	669
with 15.0 cm row spacing	280	359	327	385	500	521	598	675	494	592	–	–	481	–	–	500	–	–
with 15.4 cm row spacing	–	–	–	–	–	–	–	–	–	–	759	–	–	–	603	–	–	638

*only for row spacings of 12.5 cm and a working width of 3 m

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.