



ARAGON

COMPACT DISC HARROW

CAGE ROLLER

Levelling and better smashing can be provided by the roller which is designed from 580mm diameter and 12 pieces Ø 34mm pipes. It works without an obstruction and also a problem.



HELIX ROLLER

Self-cleaning effect due to the vibrating leaf spring. Consolidation with high mixing effect. Levelling capacity which is supported additionally by intermediate springs.



CRACKER ROLLER

Cracker Roller which is composed with 5mm width discs provides to restructuring of soil top layer by smashing and grinding. The germination and the touch with the soil of the seed become easier. Cracker roller ensures consolidation in strips, promoting water absorption and soil respiration. Ideal for stony, damp soil conditions and big quantities of organic material.



ARAGON Compact Disc Harrow

Model	Frame Type	Number of Disk	Disc Dia (mm)	Working Width (cm)	Transport Width (cm)	Weight* (kg)	Power** (hp)
MX 20	Mount Type	20	510	250	270	1540	85 - 110
MX 24	Mount Type	24	510	300	320	1740	100 - 130
MX 28	Mount Type	28	510	350	370	1850	110 - 150
MX-K 32	Mount Type	32	510	400	280	2650	130 - 170
	Trailed Type	32	510	400	280	3750	140 - 180
MX-K 36	Mount Type	36	510	450	280	2840	150 - 180
	Trailed Type	36	510	450	280	3940	160 - 190
MX-K 40	Mount Type	40	510	500	280	3050	160 - 200
	Trailed Type	40	510	500	280	4150	170 - 210
MX-K 44	Mount Type	44	510	550	280	3210	170 - 220
	Trailed Type	44	510	550	280	4300	180 - 230
MX-K 48	Mount Type	48	510	600	280	3390	180 - 240
	Trailed Type	48	510	600	280	4490	190 - 250
MX-K 72	Trailed Type	72	510	900	300	8078	360 - 400

560 mm Disc Diameter models are optional
 * Weight is specifying Aragon complete with Cage roller
 All Data are not binding and subject to change without prior notice
 ** Power Requirement may vary depending on soil conditions.

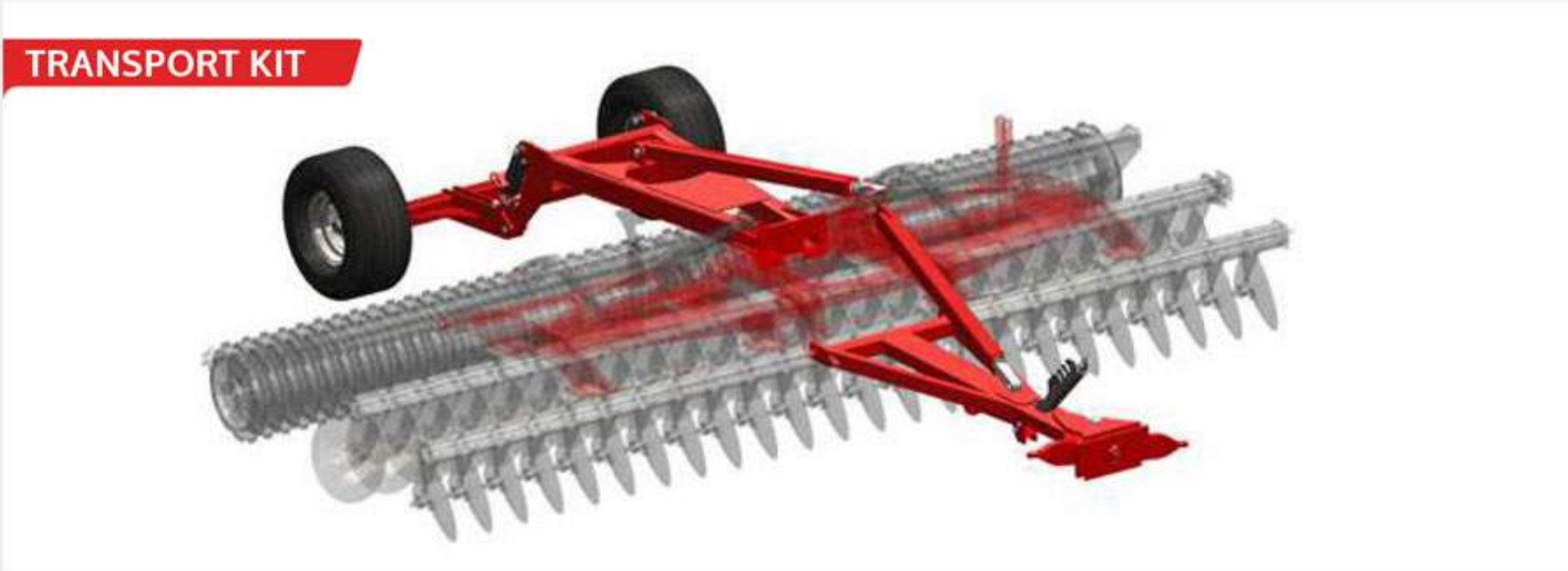


For Tractor From 85 to 400 Hp

STUBBLE CULTIVATION
 BETTER SEEDBED PREPARATION



For Better Farming



It has a large usage alternatives on soil processing especially for seed bed preparation and stubble processing. It decreased the product costs by its combined design. Requested soil processing quality can be reached if it is worked until 15km/h according to soil conditions. The high working capacity brings low costs and low fuel. 510mm notched discs had been tied to frame with rubber roll springs. Adding the soil and the plant parts to the soil by crumbling can be done in a high performance by this structure. It is an ideal machine for minimum soil processing that becomes important in the last years. It is possible with this machine to mix by crumbling plant parts in the best way and to become useful faster for the plant, consequently to bring in biological balance of the soil again. You can see these differences in the next production season.



SPRUNG HARROW
As optional, sprung harrow can be fixed between the discs and the roller. Smoother and smashed field surface can be provided especially for preparing team bed with the sprung harrow. Then the seeder works without a problem.



EASY WORKING DEPTH ADJUSTMENT
Working depth can be adjusted by changing the height of roller with hydraulic. Stroke delimiter clips are used for fixing the adjustment to any measure.



BATTERY MARK ADJUSTMENT
Rear discs make processing from directly middle of front discs for maximum smashing. Processing row distance gets 12cm. This setting can be made by gliding the front battery to right and left side. Optimum smashing and processing are provided according to characteristics of the soil and the working depth.



SIDE PLATES
Closes the line which becomes by the right end disc. It can be adjusted in 2 ways according to soil conditions and working speed.

