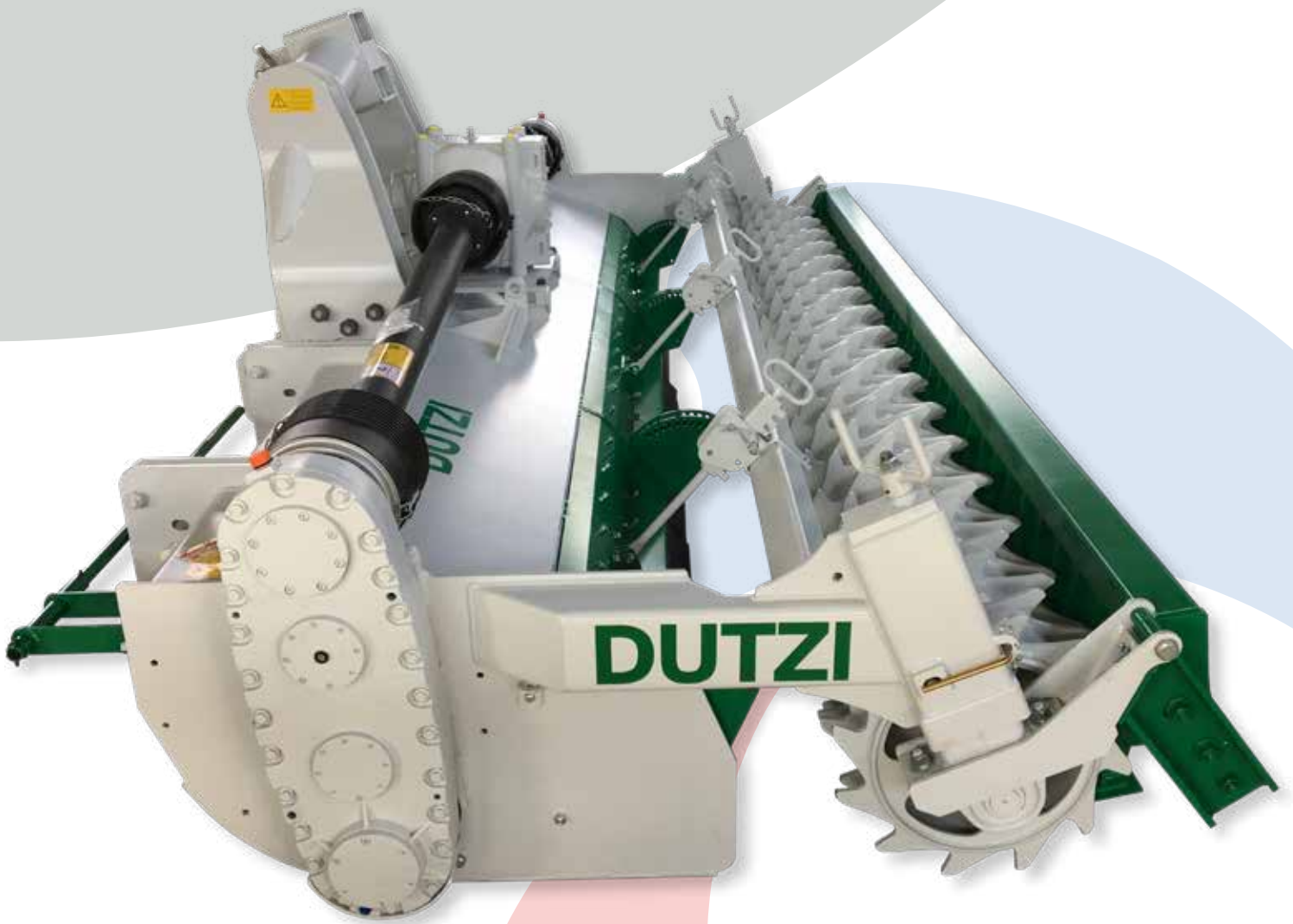




A better way to prepare your soil

DUTZI®



KR

2500
3000 S
3000
4000



A better way to prepare your soil

DUTZI® www.dutzi.com

KR 2500
3000S
3000
4000

High performance machines for maximum requirements and highest efficiency



Tine rotor

With the DUTZI® System, you don't only improve your soils on a sustainable level, year by year, you also generate drastic efficiency gains!

The rotor – optional as chisel or tine rotor – processes all crop residues ecologically into the ground. The special arrangement of the rotor tools provides for a compaction-free crumbling and allows pungent intrusion. This results in a natural, highly fertile soil structure.

The following wheel metal roller, or alternatively a standard packer roller, provides for the desired reconsolidation of the soil.

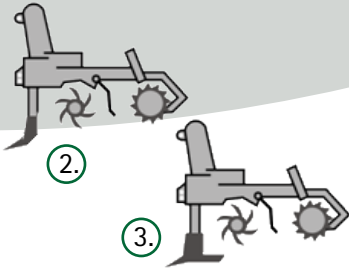
One system for all crop rotations and other requirements.

The DUTZI® KR can – equipped with the relevant components – complete the following tasks:

1. Secondary soil treatment
2. + 3. Primary soil treatment with slim loosening shares or large delta-shaped shares
4. + 1. OnePass-soil-treatment with „DUTZI® FL meets KR“ (= subsoiler in the front, rototiller in the rear, without shares in front of the KR rotor)

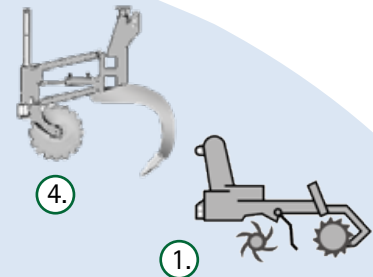


Chisel rotor



2.

3.



4.

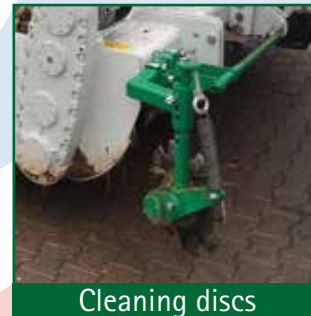
1.



Tooth packer roller



Wheel metal roller



Cleaning discs



Hydraulic hitch

Model	KR 2500	KR 3000 S	KR 3000	KR 4000
Working width in mm	2,500	3,000*	3,000	4,000
Transportation width in mm	2,980	3,050	3,500	4,500
Number of tines	61	64	73	100
Number of chisels	50	53	60	80
Number of mulch rotor blades	64	68	76	104
Working depth of rotor (max.) in mm	180	180	180	180
Rotor speed (r.p.m.)	440	440	440	440
No. of delta-shaped loosening shares	4	•	4	5
Working depth of loosening coulters in mm	400 (max.)	•	400 (max.)	400 (max.)
Three-point linkage (CAT)	II + III	III	III + IV	IV
Min. tractor power (dep. on soil), kw/HP	75/100	100/135	100/135	145/200
PTO shaft speed (r.p.m.)	1,000	1,000	1,000	1,000
Weight in kg	1,730	1,750	2,210	3,180

* Including cleaning discs