

Decompactor 7 and 9 teeth

The 7- and 9-tine folding subsoiler with road clearance

Double V parallel frame made of high quality steel tube with a large cross-section allowing a good distribution of the forces on each of the beams.

Third point triangles and tubular counter plugs are non-deformable.

The blade supports are made of high resistance steel. They have a judiciously studied shape to allow the most agronomic work possible, less clods, low absorbed power as well as a very good penetration in the ground.

No surface disturbance, no rotation or inertia of the clods, just cracking and lifting of the soil.

The blades are protected all over their surface by wear parts made of abrasion-resistant steel.

Each blade is secured by a shear bolt that breaks at 28 tons, allowing work to be carried out in the most difficult conditions.

The shares are made of forged and hardened steel.

The packer roller ensures that the ground is raked and the load is transferred to the front axle, covering the entire working width.

They are mounted on double Timken® bearings that react to vertical and lateral forces, allowing them to work on slopes.

This way you can carry out your work in optimal conditions.

In addition, the roller allows the load to be transferred to the front axle, thus ensuring perfect power transmission to all four wheels.

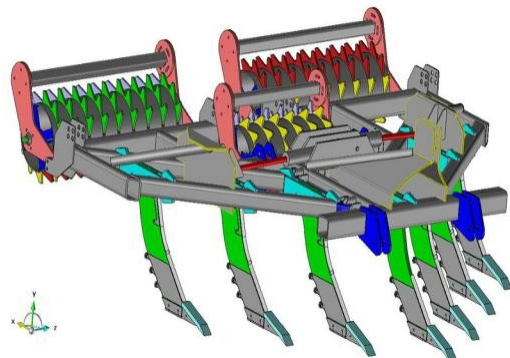
The depth adjustment can be done by screw jack or hydraulic cylinder.

Technical specifications

Interchangeable plinths.

Working depth = 60cm.

Clearance under frame =
0,80cm



PERFORMANCE TABLE

Designation	REF.	COLLECTION				Performance
		Length	Width	Height	Weight	
7-tooth compactor foldable	DP7DRre	3,00 m	4,08 m	1,60 m	3300Kg	1 driver Tractor power : from 220 to 270 HP 4WD Driving speed: 8 to 12 Km/
9-tooth compactor foldable	DP9DRre	4,00 m	5,50 m	1,60 m	3800Kg	1 driver Tractor power : from 220 to 270 HP 4WD Driving speed: 8 to 12 Km/