



SIPMA ZK 650 WIR

Rake SIPMA ZK 650 WIR is designed to rake the green fodder, dried green fodder, straw and hay. It has two rotors with inside layering of the forage.

Operational width is adjusted hydraulically from 6.5 to 7.2 m and allows for setting the desired width of banks.

Oil transmission ensures long-lasting and reliable operation.

Adjustable height allows for step-less adjustment of the distance of the raking fingers from the surface.

Welded body with articulated fitting of the front frame allows mounting the rake on the tractors three-point linkage and ensures comfortable operation and excellent tracking of the terrain.

Raking arms, 11 pieces, with three double tines, each ensuring uniform and permeable banks.

4-wheel chassis with front rotational wheels ensure smooth running and exact tracking of the terrain.

Rear twist-beam axis connected by a tie rod with the articulated front frame ensures comfortable operation at reversals.

Hydraulic folding of the rake into the transport position, up to the width of 2.4 m and height lower than 4 m facilitates transport on public roads.

Three-dimensional tracking of the terrain allows for very clean collection of the raked material

Model		ZK 650 WIR
Operational width	mm	6500 - 7200
Width of raking bank	mm	800 - 1800
Number of rotors	pcs.	2
Rotors diameter	mm	2950
Number of raking arms	pcs.	11
Number of raking arm tines	pcs.	3
Wheel size		10.0 / 75 - 15.3
Rake set wheel size		15 x 6.00 - 6
Maximum speed	km/h	10
Power demand	kW (HP)	50 (68)
Equipment		
PTO shaft		●
tandem-type chassis		●
Dimensions in the operational position		
length	mm	4800
width	mm	6950- 7650
height	mm	1400
Dimensions in the transport position		
length	mm	4800
width	mm	2400
height without rakes	mm	3280
height with rakes	mm	4000
Weight	kg	1500

● - standard, ○ - additional equipment, ✕ - unavailable