

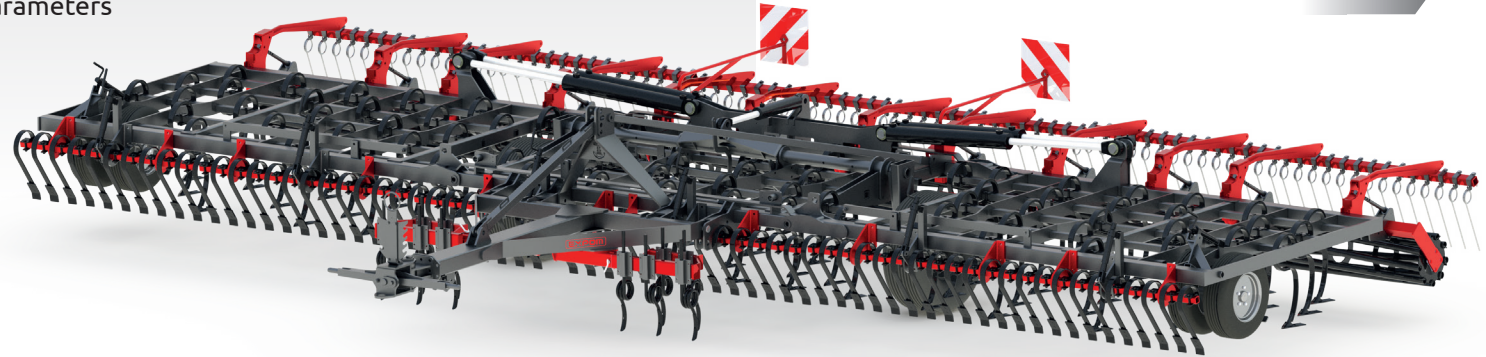
FIELD CULTIVATOR

 **WEKTOR**

Standard

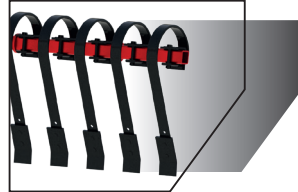
- drawbeam cat. II - III
- spiral rippers behind the tractor wheels
- smooth adjustment of the working depth
- five rows of the spring tines 45x12 mm
- rear tubular roller $\Phi 400$ mm
- side support wheels 24 x 8,00 - 14,5
- road wheels: 340/55-16, version 10 m 400/60-15.5
- hydraulically folded frame with 2 cylinders (6-8 m)
- hydraulically folded frame with 4 cylinders (10 m)
- varnish coating with improved parameters

hydraulically foldable,
trailed
6 - 10 m

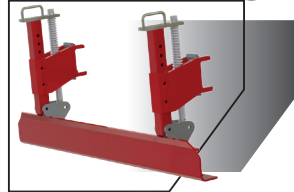


Options

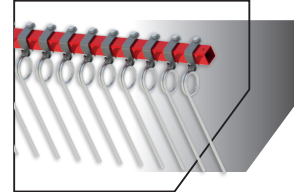
front
CROSS-BOARD



front
LEVELING-BOARD



$\Phi 12$ mm behind roller
TINE HARROW











45x12 reinforc. tine
GOOSE FOOT



About the machine

WEKTOR is designed for pre-sowing soil cultivation - loosening the top layer of the cultivated field, breaking up and crushing the encrusted surface and compacting the ground for better groundwater infiltration, creating favorable conditions for the development of future cultivation. The machine has been equipped with solutions that enable its proper adjustment depending on soil and weather conditions and the creation of optimal standards for future crops. The use of these regulations reduces the number of passes on the cultivated field, which is of great economic importance. The machine can be equipped with a spring leveling board or a front leveling board, a spring harrow 12 mm behind the shaft. Spring tines can be retrofitted with reinforcement and 180 mm duckfoot.

SPECIFICATION	hydraulically foldable, trailed			
 Working width [m]	6	7	8	10
ID Catalog number [id]	4700	4701	4702	4703
 Required power [HP]	120	160	190	250
 Weight[kg]	3850	3950	4150	4450
 Number of tines [pcs.]	53	63	73	98

OPTIONS	
	front cross-board
	front leveling board
	tine harrow Φ12mm behind roller
	extra 45x12 mm reinforced with a goose foot
LED lighting	

