

Technical data

Cobra 6000-2TX and 7000-2TX

Cobra trailed shallow cultivator	Cobra 6000-2TX	Cobra 7000-2TX
Working width (m)	6.00	7.00
Transport width (m)	2.98	
Transport height (m)	3.50	3.99
Transport length with road lights (m)	8.80–9.70	
Execution	hydraulically folding, trailed	
Weight (minimum / maximum equipment in kg)	5,950/8,600	6,450/9,250
No. of tines	45	53
Tine execution	ECO leaf-spring tines	
Number of crossbeams	6	
Tine stagger in the row (cm)	80	
Tine spacing: tine element (cm)	13.3	
Frame height (cm)	60	
Maximum working depth of tine element (cm)	13	
Operational speed (km/h)	10–16	
Maximum transport speed (km/h)	40	
Tyre size of support wheels	380/55-17	
Transport wheel tyre dimensions	550/45-22.5	
Minimum tractor pulling power (kW/hp)	185/250	215/290
Maximum tractor pulling power (kW/hp)	295/400	350/475
Minimum no. of d/a tractor spool valves	2	
Linkage	Cat. 3, Cat. 4N, drawbar eye or K80 ball	

Illustrations, content and technical data are not binding and may differ depending on the level of equipment. Country-specific road traffic regulations apply and must be complied with, meaning that special approval may be required. The permissible axle loads and total weights of the tractor should be checked. Not all the listed combination options are possible with all tractor manufacturers.