

## SUBSOILER TALON KOMBI



### APPLICATIONS

- aeration of the soil up to a depth of 45 cm without active soil mixing
- reduction of the risk of soil erosion
- disturbance of the subsoil
- restoring water infiltration
- promotion of buoyancy
- due to the aggregation with other tools it is possible to combine several operations in one pass

### ADVANTAGES OF THE MACHINE

- working depth of the machine up to 45 cm at speeds of 5-8 km/h
- possibility of aggregation with other tools (e.g. rotary harrow, mower, cultivator, etc.)
- adjustable working angle
- easy exchange of tines
- transversely adjustable tines with overload protection with shear bolt
- mechanical or hydraulic control of the additional arms of the three-point hitch



Type carried



Working width  
3 – 4 m



Working speed  
5 – 8 km/h



Application  
deep soil loosening

TECHNICAL DATA		300/6	400/8	400/8H
Working width	[cm]	300	400	400
Transport width	[cm]	300	400	299
Number of tines		6	8	8
Working depth	[cm]	45	45	45
Weight min.*	[kg]	980	1420	1510
Min. power	[kW/HP]	150/200	170/230	170/230
Working speed	[km/h]	5 - 8	5 - 8	5 - 8
Hitch			cat. III	

\*Weight varies depending on equipment selected

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SMS CZ s. r. o. / U Saské brány 12, Rokycany, 337 01 / [smscz@smscz.cz](mailto:smscz@smscz.cz) / +420 371 722 137

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