

The towable spring tine cultivator with 1500 mm working width is a useful attachment for the maintenance of outdoor horse arenas, for cultivating fields etc. There are 15 spring loaded S tines with replaceable teeth in two rows which cultivate the soil up to 100 mm depth. Working depth can be adjusted by adjusting the height of the rear field roller.

Compared with the horse arena harrow, the spring tine cultivator goes deeper in the ground whereas the horse arena harrow with straight tines and dozer blade is intended for harrowing and levelling the surface. That's why the spring tine cultivator is suited for arenas with gravel or sand sub-base – where there is no geotextile fabric, rubber or other materials which the tines could dig up. The cultivator is also a great tool for a hobby farmer for cultivating smaller fields and similar surfaces.

Spring tine cultivator works with all articulated Avant loader models. The loader must be equipped with the 50 mm trailer ball hitch. If the optional hydraulic support wheels are mounted on the cultivator, the optional double acting rear auxiliary hydraulics outlet is required on the loader.

Options include manually or hydraulically operated support wheels (same as for horse arena harrow), side wheel and side scraper blade for working close to the wall in indoor arenas.

Options:

- Manually operated support wheels, product no. A36593
- Hydraulically operated support wheels, product no. A37547. The loader must be equipped with the optional double acting rear auxiliary hydraulics outlet.
- Side wheel A418962
- Side scraper blade A36471
- Quick attach plate, look at page 182 A449060

- Useful attachment for maintenance of outdoor horse arenas, cultivating fields etc.
- Equipped with 15 pcs S type tines with replaceable teeth
- Working depth up to 100 mm, adjusted with the rear field roller
- Support wheels (manual or hydraulic), side wheel and side scraper blade available as an option

Working width	1500 mm
Working depth	0 – 100 mm
Weight	185 kg
Product no	A442314