

Soilmaster

Soilmaster (SM10)

Manufactured from high quality steel and finished with a 5 stage painting process culminating in oven curing for a hard wearing finish, The Fleming Soilmaster is strong robust machine with low operational cost, an ideal tool for cultivating for seedbed preparation for crops and preparing new grassland pasture. The 4 cultivating operations in one pass protect more expensive drilling machinery to leave a good firm level bed for seed germination and growth.

The heavy duty levelling bar does the primary breakdown and levelling, the triple K tines with independent depth control entering the soil at a vertical angle, creating a gyrating motion for better soil breakdown combining with the toothed breaker boards and the heavy duty bladed crumbler all playing their part for the ideal level seedbed preparation.

Requires a minimum of 90 Horse power.

The Soilmaster can also be used for horse arenas, paddocks, gallops, etc. The independant depth control of the tines eliminates the possibility of tearing any underlying membrane leaving a firm level surface.



- 5 stage painting and heat treatment process.
- Heavy duty head stock on structural box frame.
- Slotted lift arm brackets for impact absorption
- Tines mounted on high tensile spring steel carrier bars.
- Unique easy depth control system on the tines (23 tines)
- The vibrating motion of the tines allow for better break down
- Tine points reversible for economical operational cost.
- Toothed breaker boards for better soil break down
- Reinforced Heavy duty anti-clogging crumbler
- Cat 2 lift arm pins.