BREDAL

EN

K110/K110XE/ K110XESC

NEW

Bredal now offers the new model size K110 and K110XE/XESC

Common to all models:

- Combi-spreader that can be equipped to spread both lime and fertilizer
- Fully integrated ISOBUS controls:
  - Built-in tilt sensor for adjusting the application rate in hilly terrain
  - Dynamic weighing to control the volume spread when using weight cells (additional equipment).
  - Simple adjustment of application rate direct from the cabin
  - Option for operating the most important functions using a joystick
  - Ready for graduated application based on a field map or sensor
  - Simple, user-friendly ISOBUS software

NEW

K110

- Supplied with bogie axle only
- Weight cells as an option **(NEW)**
- Fully hydraulically driven via the tractor's hydraulics. Alternatively, the hydraulically driven spreader can be equipped with a Hybrid power unit (PTO driven pump) for extra high and constant spreading capacity
- Spreading of lime across a 12 - 16 m working width
- Spreading of fertilizer across a 12 - 36 m working width

- Hydraulically operated spread unit controlled by the ISOBUS program:
  - Headland spreading, right/left side
  - Activation/deactivation of headland spreading during operation without stopping the discs
  - Ungraduated adjustment of disc speed for headland spreading
- Hopper sizes 8.8 m^3 or 11.0 m^3
- Stainless steel hopper available (optional)

NEW

K110XE/K110XESC

- Supplied only with single axle with wheel mounting up to 650/85R38. Steerable axle possible (optional)
- Hybrid power unit with PTO-driven hydraulic pump ensures a constantly high output
- Spreading of lime and other materials across 12 - 30 m. The maximum working width depends on the type of material being spread
- Lime-spreading capacity: up to 2200 kg/min. for a 24 m working width
- Spreading of fertilizer across a 24 - 48 m working width
- Section control on K110XESC

K110/K110XE/K110XESC

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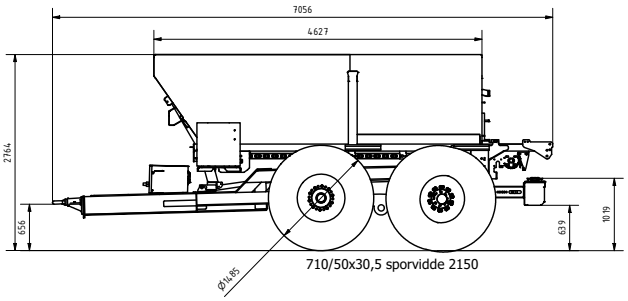
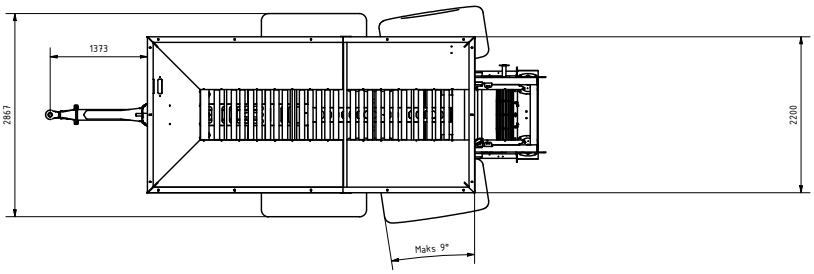
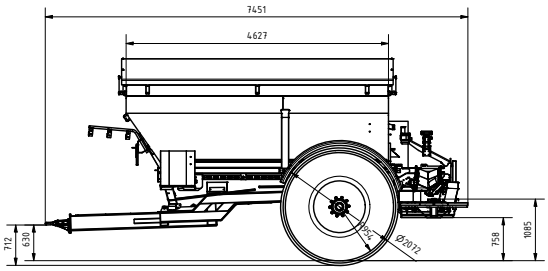
> K110

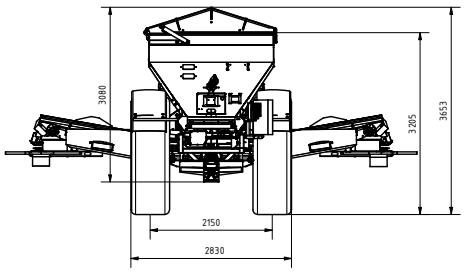
Rumindhold uden beholderring 8,8 m3
med 23 cm beholderring 11 m3

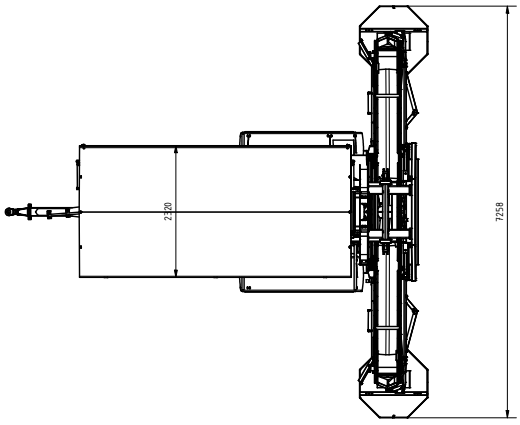




> K110XE/K110XESC







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