



# **Finnish-made JykevÄ** **SandBox gravel spreader cassette**



**JYKEVÄ SandBox gravel spreader cassette is a cassette for spreading gravel in underground drainage ditches. It can be mounted on a tractor trailer or forestry trailer. The SandBox can also be used for laying gravel in cable trenches or when filling gravel on construction projects.**

**Using existing equipment as a platform for the SandBox makes this an extremely economical gravel spreader setup.**

# JYKEVÄ



Gravel is fed by conveyor belt, which is powered by the tractor hydraulics. Gravel is fed through the cassette funnel onto the conveyor, whose uniform belt moves the gravel out to the work area. The angle of the conveyor can be adjusted with hydraulic cylinders. Gravel can be delivered to the work area by adjusting the belt speed and conveyor angle. The gravel feed rate can be adjusted with the adjuster plate at the bottom of the cassette.

Inside the cassette is a mixer sled, which is moved back and forth with a hydraulic cylinder. The sled is moved to prevent gravel, sand or even rock ash from clumping, thus allowing the material to drop freely onto the conveyor.

A top-mounted gravel screen with a hydraulic lift is available as an accessory to the SandBox. The screen prevents rocks and earth clods from getting into the cassette. The material accumulated on top of the screen can be dumped off by raising it.

The SandBox is mounted to its platform by fastening chains and turnbuckles to the load-lashing rings on the top corners of the unit.



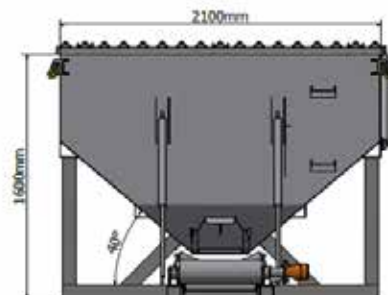
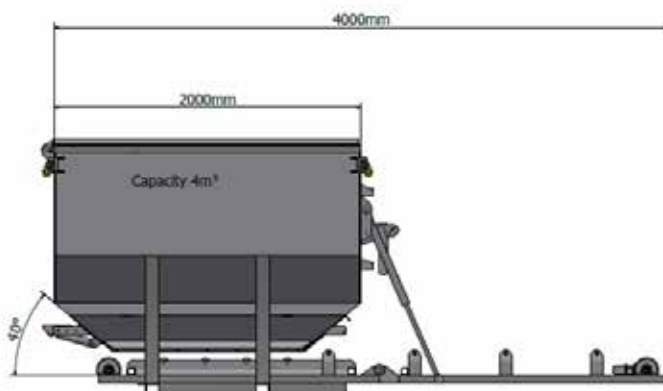
SandBox can also be used for filling gravel on construction projects.

**Cassette volume:** 4.0 m<sup>3</sup>

**Width x length x height:** 200 cm x 200 cm x 160 cm

**Conveyor length:** 200 cm

**Weight:** 1,000 kg



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**SELLER:**

