HOLMER multi holding tank MB 35



Technical data, HOLMER multi holding tank MB 35:

Superstructure volume	35 m³ (extendable to 40 m³ for chaff)
Conveyer elements	2 longitudinal slat conveyors, each divided in half traverse slat conveyor, divided in half closed, XL discharge elevator
Drive elements	2 spur gears per transverse and longitudinal slat conveyor removable forged slat conveyor chain system
Tank emptying	approx. 60 sec. Sugar beet / approx. 160 sec. maize

Maintenance and cleaning valves for all of the important assembly groups.

Also available as HOLMER beet holding tank R 35