

HIGH-DENSITY BALER ER838







The EVERUN high-density baler machine, the smaller model of our high-density baler, the ER838, has been on the market since 2016 Due to its slim design, the ER838 can also be used optimally on small, angled surfaces. One of the selling points of the ER838 is its low maintenance. The harvested and pressed material can be transported directly to the trailer. The rope/wire can be adjusted easily. The machine is driven with an automatic-overload-protection. Field testing showed that the ER838 is able to process green grass, hay, wheat, corn-straw, herbs and even rice-straw. Detailed result-reports are available.





Essentials at aglace

- Processes silage easily with a bale weight up to 50kg
- Silage transport directly to trailer
- Low maintenance
- Optional connection for trailer
- Easy rope/wire adjusting
- Raussendorf high performance knotters
- Straight loading chute+ hitch
- Automatic-overload-protection
- Bale counter



TECHNICAL DETAILS

- Bale chamber: 360 x 400 mm
- Bale length: 400 1200 mm (infinitely adjustable)
- Baler weight: 1650 kg
- Pick-Up working width: 1800 mm
- PTO speed: 540 upm
- Tractor capacity: 35 HP
- Hitch: field rail
- Tires: 10/75-15.3 (2x)



STANDARD EQUIPMENT

- Twine tying with 2 knots
- Drive with automatic overload protection
- Hydraulic pick-up with supporting wheel
- Drawbar eye Φ 40 mm or attachments clutch for drawbar
- Depositing plate for bales
- Wide angle PTO shaft





